Celebrating 100 Years of the RCAF
Célébration des 100 ans de l'ARC

2024 Guide to Canada's Aerospace Industry

2024 Guide de l'industrie aérospatiale canadienne

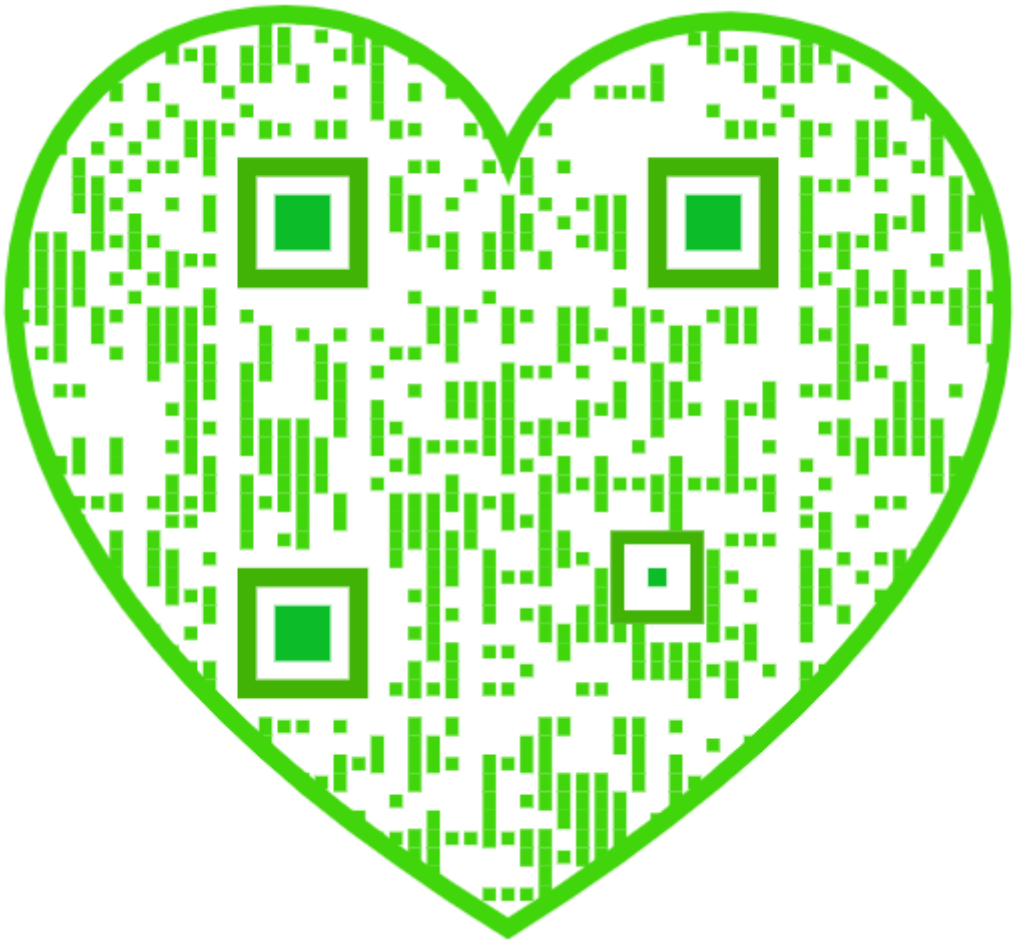
Unlocking World Class Ideas

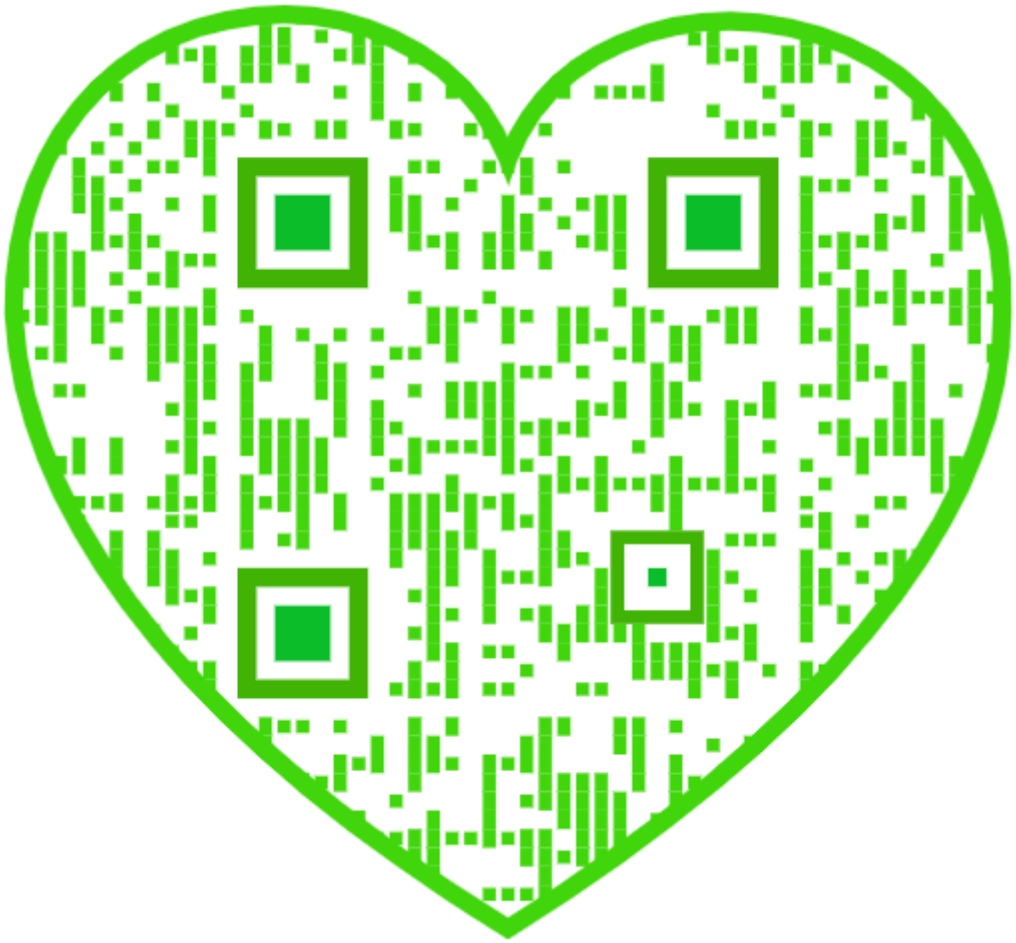
Libérez les idées de classe mondiale

AIAC

Aerospace Industries Association of Canada

L'Association des industries aérospatiales du Canada





The Bombardier Centre for Aerospace and Aviation at Downsview Campus is a dedicated training ground for aerospace and aviation mechanics. With focused courses, cutting-edge equipment and industry professionals guiding our programs, your aircraft are always in good hands with a Centennial College graduate.

centennialcollege.ca

CENTENNIAL COLLEGE

Next Generation Aerospace Technologies

Collaborative research to realize shared goals
Innovate for efficiency and performance
Protect people and our planet
Mentor the next generation
Invent the future

marinvent
CORPORATION

DEDICATED TO EXCELLENCE

SINCE 1986

RASAKTI

OEM Approved - Manufacturer of Engine Tools & GSE's for Worldwide AMO's

www.rasakti.com

North America: 1 888 727-2584
Worldwide: +1 819 395-1111
Info@rasakti.com

Table of contents | Table des matières

About AIAC | À propos de L'AIAC

Mission, Vision, Values | Mission, vision, valeurs	8
Message from AIAC President and CEO Mike Mueller | Message de Mike Mueller, président et chef de la direction de l'AIAC	9
Message from Board Chair Pierre Pyun | Message du président du conseil d'administration Pierre Pyun	10
AIAC in Photos / en images	11
Canada's Aerospace Industry Facts and Figures	16
L'industrie aérospatiale du Canada : Faits et chiffres saillants	17
Company Products and Services | Produits et services des entreprises	**19**
National Member Profiles | Profils des membres nationaux	**33**
RCAF Centennial | Le centenaire de l'ARC	**84**
Partner / Provincial Profiles | Profils des partenaires/provinces	**88**
Company index | Index des entreprises	**95**

List of Advertisers | Liste de annonceurs

AIAC Pacific | ***aiacpacific.ca***	90
Bell Textron Canada Ltd. | ***bell.co/ca / bell.co.qc***	31
Canadian Council for Aviation & Aerospace (CCAA) | ***avaerocouncil.ca***	87
Centennial College | ***centennialcollege.ca***	Inside front cover / Couverture intérieur
Certification Center Canada | ***certcentercanada.com***	18
Liburdi Turbine Services | ***liburdi.com***	iv
M1 Composites Technology Inc. | ***m1composites.com***	7
Marinvent Corporation | ***marinvent.com***	iii
MTU Maintenance Canada Ltd. | ***mtu.de***	Back Cover / Couverture extérieure
Rasakti Inc. | ***rasakti.com***	iv
Trade and Invest BC | ***britishcolumbia.ca***	6

Published by

Aerospace Industries Association of Canada
255 Albert Street, Suite 703
Ottawa, ON K1P 6A9
613-232-4297

Advertising Sales: Bill Yetman, Michael Baker

Design and Production: Aerographics Creative Services

aiac.ca
Digital version at **aiac.ca/guide**

Connect With Us
@AIAC_news
@AIAC-news
@AIACaero
@AIAC_news

©2024 AIAC. All rights reserved. The contents of this publication may not be reproduced by any means, in whole or in part, without the prior written consent of the publisher.

British Columbia, *Naturally.*

Where Innovation Takes Off

British Columbia's trade and investment specialists propel your aerospace ambitions to global heights. We help export-ready companies transform from local to global businesses by connecting them with programs, services and contacts to deliver international success. Connect with us today to learn how excellence thrives in British Columbia.

- **Market Advice and Strategy**
- **Trade Missions and Events**
- **Strategic Connections**
- **Trade and Investment Opportunity Guidance**
- **Export Development Specialists**
- **Overseas Trade Offices**

BRITISH COLUMBIA
Canada

BritishColumbia.ca

M1

The Mission Comes First.

KEEPING YOU ON TIME AND IN THE AIR.

M1 is trusted by the world's leading air forces, commercial operators, and OEMs for their aerostructure sustainment, engineering, and manufacturing needs.

sales@m1composites.com / m1composites.com

Mission, Vision, Values

Our Purpose:

AIAC works with, and determinedly advocates for, the Canadian aerospace industry, helping strengthen and enhance our industry's position in the global aerospace value chain.

As the voice of aerospace in Canada, AIAC is the national hub for advocacy and knowledge, committed to driving positive change and helping Canada's aerospace industry adapt, grow, innovate and scale, both domestically and internationally.

Core Values:

Collaboration

AIAC collaborates and fosters partnerships with key stakeholders to enhance innovation, growth and competitiveness of the Canadian aerospace industry.

Excellence and Innovation

AIAC delivers excellence and fosters innovation, reflecting the aerospace industry's commitment to enhancing Canada's distinct global competitive advantage.

Sustainability and Inclusion

AIAC champions a shift towards net-zero emissions, values diversity and inclusion, and is aligned with global imperatives, working to preserve the industry's relevance for future generations.

Mission, vision, valeurs

Notre raison d'être :

L'AIAC travaille avec l'industrie aérospatiale canadienne et représente ses intérêts avec détermination, contribuant ainsi à renforcer et à améliorer la position de notre industrie dans la chaîne de valeur aérospatiale mondiale.

En tant que porte-parole de l'aérospatiale au Canada, l'AIAC est la plaque tournante nationale pour la promotion des intérêts et des connaissances. Elle s'engage à susciter des changements positifs et à aider l'industrie aérospatiale canadienne à s'adapter, à croître, à innover et à se développer, tant au plan national qu'international.

Valeurs fondamentales :

Collaboration

L'AIAC collabore et encourage les partenariats avec les principales parties prenantes afin de renforcer l'innovation, la croissance et la compétitivité de l'industrie aérospatiale canadienne.

Excellence et innovation

L'AIAC offre l'excellence et encourage l'innovation, reflétant l'engagement de l'industrie aérospatiale à renforcer l'avantage concurrentiel distinct du Canada à l'échelle mondiale.

Durabilité et inclusion

L'AIAC préconise une évolution vers la carboneutralité, valorise la diversité et l'inclusion et s'aligne sur les impératifs mondiaux en œuvrant à préserver la pertinence de l'industrie pour les générations futures.

Message from AIAC President and CEO Mike Mueller

AIAC is proud to unveil the *2024 Guide to Canada's Aerospace Industry*, showcasing the world-class companies and capabilities across Canada's aerospace community. Available in both print and digital format, this Guide will be on full display at international events and distributed to Canadian policymakers, ensuring the expertise of the Canadian aerospace industry is well known both at home and abroad.

The aerospace industry in Canada continues to stand as a beacon of excellence, driving technological advancements and fostering innovation, and this comprehensive guide offers insights into the breadth and depth of our capabilities, from cutting-edge research and development to world-class manufacturing processes. It highlights the innovative and collaborative spirit that defines our industry and continues to propel Canada forward, while creating family sustaining jobs for over 200,000 hardworking Canadians across the country.

In recognition of the 100th anniversary of the Royal Canadian Air Force (RCAF), the 2024 Guide also celebrates the longstanding partnership between Canada's aerospace industry and the RCAF. This continued collaboration has not only helped fortify Canada's aerospace defences over the past century but continues to provide opportunity to strengthen our nation's industrial capabilities.

As we navigate the challenges and opportunities that lie ahead, the 2024 Guide to Canada's Aerospace Industry underscores our commitment to remaining at the forefront of aerospace innovation, serving as a trusted partner on the global stage.

Thank you to our members and stakeholders for your unwavering support, and to all those who contributed to this document. If you are not yet a member, we look forward to welcoming you to AIAC.

Sincerely,

Mike Mueller

President and CEO
Aerospace Industries Association of Canada (AIAC)

Message de Mike Mueller, président et chef de la direction de l'AIAC

L'AIAC est fière de dévoiler le *Guide 2024 de l'industrie aérospatiale canadienne*, qui présente les entreprises et les capacités de classe mondiale de la communauté aérospatiale canadienne. Disponible en format imprimé et numérique, ce guide sera exposé lors d'événements internationaux et distribué aux décideurs canadiens, ce qui permettra de faire connaître l'expertise de l'industrie aérospatiale canadienne, tant au pays qu'à l'étranger.

L'industrie aérospatiale canadienne continue d'être un phare d'excellence, de stimuler les progrès technologiques et d'encourager l'innovation. Ce guide complet donne un aperçu de l'étendue et de la profondeur de nos capacités, de la recherche et du développement de pointe aux processus de fabrication de classe mondiale. Il met en lumière l'esprit d'innovation et de collaboration qui définit notre industrie et continue à propulser le Canada vers l'avant, tout en créant des emplois familiaux durables pour plus de 200 000 Canadiens qui travaillent dur dans tout le pays.

En reconnaissance du 100e anniversaire de l'Aviation royale du Canada (ARC), le Guide 2024 célèbre également le partenariat de longue date entre l'industrie aérospatiale canadienne et l'ARC. Cette collaboration continue a non seulement contribué à renforcer les défenses aérospatiales du Canada au cours du siècle dernier, mais elle continue aussi à offrir des occasions de renforcer les capacités industrielles de notre pays.

Alors que nous faisons face aux défis et aux possibilités qui nous attendent, le Guide de l'industrie aérospatiale canadienne 2024 souligne notre engagement à demeurer à l'avant-garde de l'innovation aérospatiale et à servir de partenaire de confiance sur la scène mondiale.

Nous remercions nos membres et nos partenaires pour leur soutien indéfectible, ainsi que tous ceux qui ont contribué à ce document. Si vous n'êtes pas encore membre, nous avons hâte de vous accueillir au sein de l'AIAC.

Sincèrement,

Mike Mueller

Président et chef de la direction
Association des industries aérospatiales du Canada (AIAC)

Message from Board Chair Pierre Pyun

The *2024 Guide to Canada's Aerospace Industry* is as a testament to the crucial role aerospace plays in driving Canada's economy and global competitiveness.

Recognized as a hub of innovation and technological advancement, with world-class talent and capabilities spanning every region of the country, Canada's aerospace sector contributes approximately $27 billion annually in GDP and provides employment for over 200,000 hardworking Canadians.

From major OEMs and aerospace manufacturing clusters to small business and research and development hubs, Canada is home to over 600 diverse aerospace companies that make up our rich ecosystem of talent, expertise, and cutting-edge research facilities.

I extend my sincere gratitude to AIAC and all those who contributed to the development of this Guide, thank you for highlighting the importance of aerospace in Canada.

As we navigate the opportunities and challenges ahead, we all have a role to play in ensuring Canada's aerospace industry remains a catalyst for economic prosperity, technological advancement, and point of pride for all Canadians.

Warm regards,

Pierre Pyun

Vice-President, Government Affairs
Bombardier

Message du président du conseil d'administration Pierre Pyun

Le *Guide de l'industrie aérospatiale canadienne 2024* témoigne du rôle crucial que joue l'aérospatiale dans l'économie et la compétitivité mondiale du Canada.

Reconnu comme une plaque tournante de l'innovation et du progrès technologique, avec des talents et des capacités de classe mondiale dans toutes les régions du pays, le secteur aérospatial canadien contribue au PIB à hauteur d'environ 27 milliards de dollars par an et fournit de l'emploi à plus de 200 000 travailleurs canadiens.

Qu'il s'agisse de grands manufacturiers, de grappes de fabrication aérospatiale, de petites entreprises ou de centres de recherche et de développement, le Canada compte plus de 600 entreprises aérospatiales diverses qui forment notre riche écosystème de talents, d'expertise et d'installations de recherche de pointe.

Je tiens à exprimer ma sincère gratitude à l'AIAC et à tous ceux qui ont contribué à l'élaboration de ce guide, et vous remercie de souligner l'importance de l'aérospatiale au Canada.

Nous avons tous et toutes un rôle à jouer pour faire en sorte que l'industrie aérospatiale canadienne demeure un catalyseur de la prospérité économique, du progrès technologique et une source de fierté pour tous les Canadiens, alors que nous nous apprêtons à saisir les opportunités et à relever les défis qui nous attendent.

Sincèrement,

Pierre Pyun

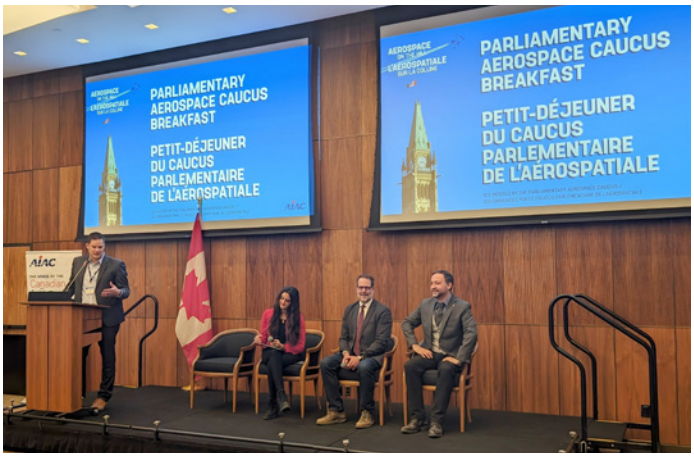
Vice-président, Affaires gouvernementales
Bombardier

AIAC in Photos / en images

AIAC in Photos

AIAC en images

AIAC in Photos / en images



AIAC TOGETHER

WE ARE BETTER

AIAC is the national voice of Canada's aerospace industry.

- Receive on-demand personalized support for time sensitive assistance on issues related to Regulatory and/or Legislative concerns from AIAC's management team.
- Join AIAC's technical committees to directly contribute to setting AIAC's priorities, strategies, and policies. These committees include: Civil Aviation, Market Access, Public Procurement and Defence, Technology and Innovation, Small Business, Space and Sustainability.
- Gain access to member-only webinars, weekly news bulletins and information on new government programs and opportunities, state of the industry reports, market intelligence and industry hot topics.
- Increase your visibility in the global market to sell more products and services—be part of trade missions and delegations to emerging and key markets.
- Gain exclusive access to the Canadian Aerospace Summit, Aerospace Defence and Security Expo (ADSE) and Day on the Hill, as well as other unique opportunities to network with global and domestic industry leaders.
- Collaborate with government and make your voice heard with Ministers, Members of Parliament and Deputy and Assistant Deputy Ministers.
- Have your company featured in the *Guide to Canada's Aerospace Industry*.
- AIAC is also an important member and the only Canadian member of the International Coordinating Council of Aerospace Industries Associations (ICCAIA), which is the international organization of aerospace industry associations. The ICCAIA provides its members with an opportunity to meet and have discussions concerning international aeronautical and aerospace issues at ICAO.

Let us put our experience to work for you. If you're not already an AIAC member, give us a call today!

Bill Yetman, Vice President, Aerospace Industries Association of Canada
byetman@aiac.ca | 647-983-9683

Economic Impact

- In 2023, the Canadian aerospace industry contributed nearly $29B in GDP and roughly 218,000 jobs to the Canadian economy.
- More than 75% of aerospace manufacturing revenues were export oriented in 2023.
- Defence activity represented 25% of total Canadian aerospace revenues in 2022.
- Approximately 38% of the total Canadian defence spending represented by aerospace in 2022.
- Aerospace also accounted for roughly 54% of defence export revenue in 2022.

Global Value Chain

- In 2023, approximately 60% of exported aerospace manufacturing revenues were supply chain related.
- Canada ranked in the top 5 across civil flight simulator, engine, and aircraft sub-segments in 2023.
- The Canadian aerospace manufacturing industry exported to 186 countries in 2023.
- In 2023, the Canadian aerospace manufacturing industry exported over $19B.

Innovation and Skills

- The Canadian aerospace industry maintained its #1 R&D ranking among all Canadian manufacturing industries in 2023.
- Aerospace manufacturing R&D intensity is 3.6, 2X higher than the manufacturing average.
- The aerospace industry invested $1.2B in R&D in 2023.

Sources: Forecast International (2019–2025), 2024; ISED estimates based on latest revised data from Statistics Canada (2019–2023), 2024; Teal Group (2019–2025), 2024; ISED economic model estimates (GDP in 2017 chained dollars) based on Statistics Canada's 2019 Input-Output multipliers, 2024; ISED estimates based on latest revised data from Statistics Canada (2019–2023), 2024. ISED estimates based on latest revised data from Statistics Canada (2023), 2024. ISED estimates based on latest revised data from Statistics Canada and firm administrative data (2019–2023), 2024. Flight Global Civil Simulator Census (2021), 2023; Forecast International (2023), 2024; Teal Group (2023), 2024. ISED estimates based on latest revised data from Statistics Canada (2023), 2024; S&P Global, Global Trade Atlas (2023), 2024.

Canadian Aerospace

A major engine of the economy that helps keep Canadians connected, employed and safe

Canada's aerospace industry contributed nearly **$29B in GDP** to the Canadian economy in 2023.

Canada's aerospace industry provided employment for over **200,000 hard-working Canadians** from coast to coast.

Satellite technology ensures reliable WiFi and GPS systems, enhancing communication and navigation for both individuals and businesses across the country.

Advanced air mobility services help Canada stay connected, providing transportation options for Canadians regardless of whether they live across the country or in other parts of the world.

Approximately **38% of the total defence spending in 2022 focused on aerospace**, with aerospace related products also accounting for roughly **54% of defence export revenue** in 2022.

Defence activity represented **25% of total Canadian aerospace revenues** in 2022.

Point of pride for Canadians and manufacturer of choice for countries around the world

Canada is one of the only countries around the world with the ability to **produce and assemble aircraft from nose to tail** and certify it.

More than **75% of aerospace manufacturing revenues** were export related in 2023.

Canada **ranked in the Top 5** across civil flight simulator, civil engine, and civil aircraft subsegments in 2023.

Canada's aerospace industry maintained its **#1 R&D ranking** among all Canadian manufacturing industries in 2023, but a lot more can be done to remain competitive with other leading aerospace nations around the world.

Impact économique

- En 2023, l'industrie aérospatiale canadienne a contribué pour près de 29 milliards de dollars au PIB et pour près de 218 000 emplois à l'économie canadienne.
- Plus de 75 % des revenus de la fabrication aérospatiale étaient orientés vers l'exportation en 2023.
- Les activités de la défense représentaient 25 % du total des revenus de l'aérospatiale au Canada en 2022.
- L'aérospatiale représente environ 38 % du total des dépenses de la défense canadienne en 2022.
- L'aérospatiale représente également environ 54 % des recettes d'exportation en matière de défense en 2022.

Chaîne d'approvisionnement globale

- En 2023, environ 60 % des revenus exportés de la fabrication aérospatiale étaient orientés vers l'exploration étaient liés à la chaîne d'approvisionnement.
- Le Canada s'est classé parmi les cinq premiers pays pour les sous-segments des simulateurs de vol, des moteurs et des aéronefs civils en 2023.
- L'industrie canadienne de la fabrication aérospatiale a exporté vers 186 pays en 2023.
- En 2023, l'industrie canadienne de la fabrication aérospatiale a exporté plus de 19 milliards de dollars.

Innovation et compétences

- L'industrie aérospatiale canadienne a conservé sa première place en matière de R-D parmi toutes les industries manufacturières canadiennes en 2023.
- L'intensité de la R-D dans l'industrie aérospatiale est 3,6 fois plus élevée que la moyenne de l'industrie manufacturière.
- L'industrie aérospatiale a investi 1,2 milliard de dollars en R-D en 2023.

Sources : Forecast International (2019-2025), 2024 ; estimations de l'ISED basées sur les dernières données révisées de Statistique Canada (2019-2023), 2024 ; Teal Group (2019-2025), 2024 ; estimations du modèle économique de l'ISED (PIB en dollars chaînés de 2017) basées sur les multiplicateurs d'entrées-sorties 2019 de Statistique Canada, 2024 ; estimations de l'ISED basées sur les dernières données révisées de Statistique Canada (2019-2023), 2024. Estimations de la DSIE basées sur les dernières données révisées de Statistique Canada (2023), 2024. Estimations de la DSIE basées sur les dernières données révisées de Statistique Canada et les données administratives des entreprises (2019-2023), 2024. Flight Global Civil Simulator Census (2021), 2023 ; Forecast International (2023), 2024 ; Teal Group (2023), 2024. Estimations de l'ISED basées sur les dernières données révisées de Statistique Canada (2023), 2024 ; S&P Global, Global Trade Atlas (2023), 2024.

Aérospatiale canadienne

Un important moteur de l'économie qui aide les canadiens à rester connectés, à travailler et à être en sécurité

L'industrie aérospatiale canadienne a contribué pour près de **29 milliards dedollars au PIB** de l'économie canadienne en 2023.

L'industrie aérospatiale canadienne a fourni de l'emploi à environ plus de **200 000 travailleurs canadiens** d'un océan à l'autre.

La technologie satellitaire garantit la fiabilité des systèmes WiFi et GPS, améliorant ainsi la communication et la navigation des particuliers et des entreprises dans tout le pays.

Les services de mobilité aérienne avancés aident le Canada à rester connecté, en offrant des options de transport aux Canadiens, qu'ils vivent à l'autre bout du pays ou dans d'autres parties du monde.

Environ **38 % des dépenses totales de défense en 2022 sont consacrées à l'aérospatiale**, les produits liés à l'aérospatiale représentant également environ **54 % des recettes d'exportation de la défense** en 2022.

Les activités de défense représentant **25 % des revenus totaux de l'aérospatiale canadienne** en 2022.

Élément de fierté pour les canadiens et manufacturier de choix pour les pays du monde entier

Le Canada est l'un des seuls pays au monde à pouvoir **produire et assembler des aéronefs du nez à la queue** et à les certifier.

En 2023, plus de **75 % des revenus de la fabrication aérospatiale** étaient liés à l'exportation.

En 2023, le Canada s'est **classé parmi les cinq premiers** dans les sous-segments des simulateurs de vol civils, des moteurs civils et des aéronefs civils.

En 2023, l'industrie aérospatiale canadienne a conservé sa **première place en matière** de R-D parmi toutes les industries manufacturières canadiennes, mais il reste encore beaucoup à faire pour rester compétitif par rapport aux autres grandes nations de l'aérospatiale dans le monde.

CERTCENTERCANADA

Enabling Future Aerospace

Airworthiness Certification

Centre for Current & Future Aerospace Technologies Evaluation, Flight Test and Certification

Find out more at www.Certcentercanada.com

Aerospace Services 19
Air Traffic Control & Management Systems & Equipment 21
Aircraft Avionics & Electronics 21
Aircraft Engines & Components 22
Aircraft Fixed & Rotary Wing 22
Aircraft Structures, Components & Materials 23
Aircraft Systems & Components 24
Airport Equipment 25
Composites & Plastics 25
Computer Equipment/Software/Systems 25
Consulting Services 25
Defence Security Systems & Electronics 26
Diagnostic & Test Equipment 27
Education, Simulation & Training 27
Ground Support Equipment 27
Maintenance, Repair & Overhaul 27
Metal Fabrication, Machining & Processing 28
Miscellaneous Products, Equipment & Services 30
Space Systems (Space & Ground-based) 30

AEROSPACE SERVICES

AERIAL SERVICES

Babcock 38
Bell Textron Canada Ltd. 39
CAE 41
Chorus Aviation 45
FLYING WHALES QUEBEC 53
PAL Aerospace 69
Top Aces 80

AEROSPACE ASSOCIATIONS/ PARTNERS

Aéro Montréal 89
AIAC Pacific 88
Atlantic Canada Aerospace and Defence Association (ACADA) 91
Canadian Council for Aviation & Aerospace (CCAA) 87
Manitoba Aerospace Inc. 92
Ontario Aerospace Council 93

AIRPORT MANAGEMENT & OPERATIONS

CAE 41

CAD/CAM SERVICES

Centum T&S 43
Elisen & Associés Inc 51
Global Partner Solutions Inc. 55
Latecoere Interconnection Systems 60
Limosa Group Inc. 63
Marshall Canada 66
PAL Aerospace 69
Scholer Industriel inc. 76
Sonovision Canada Inc. 77

CALIBRATION SERVICES

ABB Inc. 33
Acrolab Ltd. 33
Aerosystems International Inc. 34
CEL Aerospace Test Equipment Ltd. 43
IMP Aerospace & Defence 58
MDS Gas Turbine Engine Solutions 67
Patlon Aircraft & Industries Limited 71
VACS Ltd. 82

CERTIFICATION SERVICES

Aviya Aerospace Systems 37
Certification Center Canada (3C) 44
Elisen & Associés Inc 51
Harbour Air Aerospace Services 55
Marinvent Corporation 65
Marshall Canada 66
MDS Gas Turbine Engine Solutions 67
PAL Aerospace 69
Top Aces 80

CONTRACT DESIGN & MANUFACTURING

ABB Inc. 33
Acrolab Ltd. 33
Aerosystems International Inc. 34
Alphacasting 35
Anodyne Electronics Manufacturing Corp. 35
Bell Textron Canada Ltd. 39
Besnovo Technologies 40
Calian, Advanced Technologies 42
CE3 Electronics Inc. 91
CEL Aerospace Test Equipment Ltd. 43
Celestica 43
Centum T&S 43
Dellcom Aerospace 49
Diamond Aircraft Industries 50
Field Aerospace 52
Flexibülb Inc. 52
Garrtech Inc. 53
Harbour Air Aerospace Services 55
Hess Aerospace and Defense Ltd. 56
LaFlesche Inc. 60
Latecoere Aerostructures Canada (Avcorp Industries) 61
Latecoere Interconnection Systems 60
LATĒSYS – AMRIKART (Groupe ADF) 61
Limosa Group Inc. 63
Lockheed Martin Canada 63
Marshall Canada 66
PAL Aerospace 69
Precision ADM, Inc. 72
Promark Electronics 73
Rasakti Inc. 74

Scholer Industriel inc. 76
Sonovision Canada Inc. 77
Space Engine Systems 78
Tronosjet Maintenance Inc. 80
Tulmar Safety Systems Inc. 80

CONTRACT ENGINEERING & TECHNICAL PERSONNEL

ABB Inc. 33
Acrolab Ltd. 33
Alphacasting 35
Aviya Aerospace Systems 37
Bell Textron Canada Ltd. 39
CAE 41
Certification Center Canada (3C) 44
Chorus Aviation 45
Field Aerospace 52
Gastops Limited 54
Global Partner Solutions Inc. 55
Harbour Air Aerospace Services 55
KF Aerospace 59
Latecoere Interconnection Systems 60
Marinvent Corporation 65
MDS Gas Turbine Engine Solutions 67
Sonovision Canada Inc. 77
TDM Technical Services 79
Tronosjet Maintenance Inc. 80
Tulmar Safety Systems Inc. 80

CONTRACT PROFESSIONAL SERVICES

Alphacasting 35
Aviya Aerospace Systems 37
CAE 41
Dominant Information Solutions Canada Inc. (DISC) 50
Global Partner Solutions Inc. 55
I4C Global Inc. 58
Limosa Group Inc. 63
PointMan Canada Ltd. 71
TDM Technical Services 79

CONTRACT R & D

ABB Inc. 33
Acrolab Ltd. 33
Alphacasting 35
Bell Textron Canada Ltd. 39
Besnovo Technologies 40
Burloak Technologies Inc. 41
CAE 41
CEL Aerospace Test Equipment Ltd. 43
Certification Center Canada (3C) 44
DART Aerospace 49
Gastops Limited 54
LaFlesche Inc. 60
Latecoere Interconnection Systems 60
Limosa Group Inc. 63
Marinvent Corporation 65
PointMan Canada Ltd. 71
Precision ADM, Inc. 72
Tronosjet Maintenance Inc. 80
Vibra Finish 82
WG Group 83

DOCUMENT MANAGEMENT & MAINTENANCE

HICO Canada Inc. as part of HICO Group of Companies 57
LATĒSYS – AMRIKART (Groupe ADF) 61
Pennant Canada Limited – Part of Pennant International Group Plc 70
Sonovision Canada Inc. 77

FACILITIES OPERATION & PROPERTY MANAGEMENT

Conair Group Inc. 47
MDS Gas Turbine Engine Solutions 67
Southport Aerospace Centre Inc. 77

FINANCIAL SERVICES

I4C Global Inc. 58

INDUSTRIAL DISTRIBUTION

CanRep Inc. 42
DGI Supply – A DoALL Company 88
Scholer Industriel inc. 76
Vibra Finish 82

INSPECTION SERVICES

CanRep Inc. 42
Flexibülb Inc. 52
Garrtech Inc. 53
Global Partner Solutions Inc. 55
Harbour Air Aerospace Services 55
Vibra Finish 82

INTEGRATED LOGISTICS SERVICES & TRANSPORTATION SUPPORT

Conair Group Inc. 47
Field Aerospace 52
FLYING WHALES QUEBEC 53
IMP Aerospace & Defence 58
Lockheed Martin Canada 63
Top Aces 80

LEASING SERVICES

Chorus Aviation 45
Conair Group Inc. 47
KF Aerospace 59
Maritime Launch Services 66
Southport Aerospace Centre Inc. 77
Tronosjet Maintenance Inc. 80

LEGAL SERVICES

Fasken Martineau DuMoulin LLP 51
I4C Global Inc. 58

PROJECT/PROGRAM MANAGEMENT

Bombardier 39
Chorus Aviation 45
Elisen & Associés Inc 51
Field Aerospace 52
Sonovision Canada Inc. 77
Southport Aerospace Centre Inc. 77
WG Group 83

PUBLICATIONS MANAGEMENT

Bombardier 39
HICO Canada Inc. as part of HICO Group of Companies 57
IMP Aerospace & Defence 58
Pennant Canada Limited – Part of Pennant International Group Plc 70
Sonovision Canada Inc. 77

SOFTWARE DESIGN & DEVELOPMENT

Aviya Aerospace Systems 37
Besnovo Technologies 40
CAE 41
Calian, Advanced Technologies 42
CCX Technologies 42
CEL Aerospace Test Equipment Ltd. 43
Certification Center Canada (3C) 44
Lockheed Martin Canada 63
Marinvent Corporation 65
Pennant Canada Limited – Part of Pennant International Group Plc 70
ProShop 89
WG Group 83

SUPPORT SERVICES

Aerosystems International Inc. 34
Babcock 38
Bell Textron Canada Ltd. 39
Bombardier 39
CCX Technologies 42
CEL Aerospace Test Equipment Ltd. 43
Chorus Aviation 45
Conair Group Inc. 47
De Havilland Aircraft of Canada Limited 48
Global Partner Solutions Inc. 55
HICO Canada Inc. as part of HICO Group of Companies 57
I4C Global Inc. 58
LATĒSYS – AMRIKART (Groupe ADF) 61
Lockheed Martin Canada 63
Maritime Launch Services 66
Marshall Canada 66

MDS Gas Turbine Engine Solutions 67
Patlon Aircraft & Industries Limited 71
Pennant Canada Limited – Part of Pennant International Group Plc 70
Saxon Aerospace Inc. 76
Southport Aerospace Centre Inc. 77
Top Aces 80
Vibra Finish 82
WG Group 83

SYSTEMS INTEGRATION

Aerosystems International Inc. 34
Aviya Aerospace Systems 37
Besnovo Technologies 40
CAE 41
Calian, Advanced Technologies 42
CE3 Electronics Inc. 91
CEL Aerospace Test Equipment Ltd. 43
Centum T&S 43
Certification Center Canada (3C) 44
Chorus Aviation 45
CMC Electronics 45
Conair Group Inc. 47
CryptoMill Cybersecurity Solutions 47
DGI Supply – A DoALL Company 88
Elisen & Associés Inc 51
Gastops Limited 54
HICO Canada Inc. as part of HICO Group of Companies 57
IMP Aerospace & Defence 58
Latecoere Aerostructures Canada (Avcorp Industries) 61
Lockheed Martin Canada 63
MANNARINO Systems & Software Inc. 65
Marinvent Corporation 65
Maritime Launch Services 66
Marshall Canada 66
MBS Techservices Inc. 66
MDS Gas Turbine Engine Solutions 67
PAL Aerospace 69
PointMan Canada Ltd. 71
Sonovision Canada Inc. 77
Top Aces 80

TECHNICAL ILLUSTRATION, WRITING & MANUALS

Bombardier 39
Field Aerospace 52
HICO Canada Inc. as part of HICO Group of Companies 57
IMP Aerospace & Defence 58
Marshall Canada 66
Pennant Canada Limited – Part of Pennant International Group Plc 70
Sonovision Canada Inc. 77

TESTING & INSPECTION SERVICES

Besnovo Technologies 40
CanRep Inc. 42
Field Aerospace 52
Latecoere Interconnection Systems 60
MDS Gas Turbine Engine Solutions 67
National Research Council of Canada 68
Pyrotek Aerospace Ltd. 73

TRANSLATION SERVICES

Sonovision Canada Inc. 77

WIND TUNNEL TEST FACILITIES

National Research Council of Canada 68
PointMan Canada Ltd. 71

AIR TRAFFIC CONTROL & MANAGEMENT SYSTEMS & EQUIPMENT

AIR NAVIGATION SYSTEMS & EQUIPMENT

CAE 41
KF Aerospace 59
MANNARINO Systems & Software Inc. 65

AIR TRAFFIC CONTROL SYSTEMS & EQUIPMENT

CAE 41
Saab Canada Inc. 75

NAVIGATION AIDS

Marinvent Corporation 65

RADAR SYSTEMS & EQUIPMENT

Leonardo Canada Co. 62
Promark Electronics 73

AIRCRAFT AVIONICS & ELECTRONICS

AIRBORNE RADAR

Collins Aerospace 46
CMC Electronics 45
Leonardo Canada Co. 62
Saab Canada Inc. 75

ANTENNAS

CCX Technologies 42
CMC Electronics 45
Field Aerospace 52
Latecoere Interconnection Systems 60

AUDIO & INTERCOM SYSTEMS

Anodyne Electronics Manufacturing Corp. 35
Centum T&S 43

AUTOPILOTS

WG Group 83

COCKPIT DISPLAY SYSTEMS

Anodyne Electronics Manufacturing Corp. 35
CAE 41
Celestica 43
CMC Electronics 45
Field Aerospace 52
Firan Technology Group Corporation 52
Latecoere Interconnection Systems 60
MANNARINO Systems & Software Inc. 65
Marinvent Corporation 65
Thales Canada Inc. 79

COLLISION AVOIDANCE & WARNING SYSTEMS

Celestica 43
Marinvent Corporation 65
WG Group 83

ELECTRONIC CONTROLS

Anodyne Electronics Manufacturing Corp. 35
Aviya Aerospace Systems 37
CanRep Inc. 42
Celestica 43
Centum T&S 43

Firan Technology Group Corporation 52
IMP Aerospace & Defence 58
Promark Electronics 73
Thales Canada Inc. 79

EMERGENCY LOCATOR TRANSMITTERS

Tulmar Safety Systems Inc. 80

FLIGHT DIRECTORS & INSTRUMENTS

Field Aerospace 52

FLIGHT RECORDERS

CCX Technologies 42

NAVIGATION SYSTEMS & EQUIPMENT

Centum T&S 43
Collins Aerospace 46
CMC Electronics 45
Field Aerospace 52

POWER SUPPLIES

CanRep Inc. 42
Field Aerospace 52
Firan Technology Group Corporation 52
Noreast Electronics Co. Ltd. 69
Patlon Aircraft & Industries Limited 71

PRINTED CIRCUIT BOARDS

Calian, Advanced Technologies 42
CanRep Inc. 42
CE3 Electronics Inc. 91
Celestica 43
Centum T&S 43
CMC Electronics 45
Firan Technology Group Corporation 52
Terminal & Cable TC Inc. 79

RADOMES

Avior Integrated Products Inc. 36
M1 Composites Technology Inc. 64

AIRCRAFT ENGINES & COMPONENTS

AUXILIARY POWER UNITS

CEL Aerospace Test Equipment Ltd. 43
GE Aerospace 54
Pratt & Whitney Canada 72
Rasakti Inc. 74
Safran 75

ENGINE INSTRUMENTS

Bombardier 39

ENGINE NACELLES

Collins Aerospace 46
GE Aerospace 54
M1 Composites Technology Inc. 64
Safran 75
STELIA Aerospace North America (STENA) 78

EXHAUST SYSTEMS & COMPONENTS

Magellan Aerospace 64
Patlon Aircraft & Industries Limited 71

IGNITION SYSTEMS & COMPONENTS

MTU Maintenance Canada Ltd. 68

INDUSTRIAL & MARINE TURBINES

Liburdi Turbine Services 62

PROPELLERS & EQUIPMENT

1156406 Ontario Inc. DBA Universal Precision Technology 94
GE Aerospace 54

STARTERS

CanRep Inc. 42
GE Aerospace 54
MTU Maintenance Canada Ltd. 68
Pole Air Aviation Inc. 72

SUB-ASSEMBLY

1156406 Ontario Inc. DBA Universal Precision Technology 94
MTU Maintenance Canada Ltd. 68

TRANSMISSION SYSTEMS & COMPONENTS

1156406 Ontario Inc. DBA Universal Precision Technology 94
Gastops Limited 54
Safran 75

TURBINE BLADES

1156406 Ontario Inc. DBA Universal Precision Technology 94
GE Aerospace 54
Liburdi Turbine Services 62

TURBOFAN ENGINES

CEL Aerospace Test Equipment Ltd. 43
GE Aerospace 54
Liburdi Turbine Services 62
Magellan Aerospace 64
MTU Maintenance Canada Ltd. 68
Pratt & Whitney Canada 72
Rasakti Inc. 74
Safran 75
Space Engine Systems 78

TURBOPROP ENGINES

CEL Aerospace Test Equipment Ltd. 43
GE Aerospace 54
Liburdi Turbine Services 62
Pratt & Whitney Canada 72
Rasakti Inc. 74
Safran 75

TURBOSHAFT ENGINES

CEL Aerospace Test Equipment Ltd. 43
GE Aerospace 54
Liburdi Turbine Services 62
Pratt & Whitney Canada 72
Rasakti Inc. 74
Space Engine Systems 78

AIRCRAFT FIXED & ROTARY WING

ADVANCED AIR MOBILITY/REMOTELY PILOTED AERIAL SYSTEMS

Airbus 34
Bell Textron Canada Ltd. 39
CCX Technologies 42
Certification Center Canada (3C) 44
Firan Technology Group Corporation 52
General Dynamics Mission Systems–Canada 54

Héroux-Devtek Inc. 56
Horizon Aircraft 57
L3Harris Technologies 59
Latecoere Interconnection Systems 60
Leonardo Canada Co. 62
Limosa Group Inc. 63
MANNARINO Systems & Software Inc. 65
National Research Council of Canada 68
North American Aerospace Corporation 69
Thales Canada Inc. 79

AMPHIBIOUS AIRCRAFT

CCX Technologies 42
Conair Group Inc. 47
De Havilland Aircraft of Canada Limited 48
Field Aerospace 52
Harbour Air Aerospace Services 55
Héroux-Devtek Inc. 56
Latecoere Interconnection Systems 60
Pole Air Aviation Inc. 72

BUSINESS AIRCRAFT

Airbus 34
Bell Textron Canada Ltd. 39
Bombardier 39
CanRep Inc. 42
CCX Technologies 42
Certification Center Canada (3C) 44
Diamond Aircraft Industries 50
Field Aerospace 52
Firan Technology Group Corporation 52
GE Aerospace 54
Héroux-Devtek Inc. 56
Horizon Aircraft 57
Latecoere Interconnection Systems 60
Limosa Group Inc. 63
MHI Canada Aerospace, Inc. 67
Pole Air Aviation Inc. 72
Thales Canada Inc. 79

COMMUTERS & REGIONAL AIRCRAFT

Airbus 34
Anodyne Electronics Manufacturing Corp. 35
CanRep Inc. 42
CCX Technologies 42
Certification Center Canada (3C) 44
Chorus Aviation 45
De Havilland Aircraft of Canada Limited 48
Field Aerospace 52
Firan Technology Group Corporation 52
GE Aerospace 54
Héroux-Devtek Inc. 56
Horizon Aircraft 57
Latecoere Interconnection Systems 60
Limosa Group Inc. 63
MHI Canada Aerospace, Inc. 67
Pole Air Aviation Inc. 72
Saab Canada Inc. 75
Thales Canada Inc. 79

HELICOPTERS

Airbus 34
Anodyne Electronics Manufacturing Corp. 35
Bell Textron Canada Ltd. 39
CanRep Inc. 42
Certification Center Canada (3C) 44
CCX Technologies 42
Firan Technology Group Corporation 52
General Dynamics Mission Systems–Canada 54
Héroux-Devtek Inc. 56
Latecoere Interconnection Systems 60
Leonardo Canada Co. 62
Lockheed Martin Canada 63
Pole Air Aviation Inc. 72

RECREATION AIRCRAFT

Bell Textron Canada Ltd. 39
CCX Technologies 42
De Havilland Aircraft of Canada Limited 48
Diamond Aircraft Industries 50
Limosa Group Inc. 63

SPECIAL PURPOSE AIRCRAFT

Airbus 34
Anodyne Electronics Manufacturing Corp. 35
Bell Textron Canada Ltd. 39
CCX Technologies 42
Certification Center Canada (3C) 44
Chorus Aviation 45
Conair Group Inc. 47
De Havilland Aircraft of Canada Limited 48
Diamond Aircraft Industries 50
Field Aerospace 52
FLYING WHALES QUEBEC 53
General Dynamics Mission Systems–Canada 54
Horizon Aircraft 57
Latecoere Interconnection Systems 60
Leonardo Canada Co. 62
Limosa Group Inc. 63
PAL Aerospace 69
Pole Air Aviation Inc. 72
Top Aces 80

AIRCRAFT STRUCTURES, COMPONENTS & MATERIALS

ACTUATORS & ADHESIVES

MTU Maintenance Canada Ltd. 68

AIRCRAFT STRUCTURES & SUB-ASSEMBLY

1156406 Ontario Inc. DBA Universal Precision Technology 94
Airbus 34
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Avior Integrated Products Inc. 36
Bell Textron Canada Ltd. 39
Boeing Canada Operations Ltd. 38
Bombardier 39
Comtek Advanced Structures 94
Cyclone Manufacturing Inc. 48
DART Aerospace 49
Flexibülb Inc. 52
Garrtech Inc. 53
IMP Aerospace & Defence 58
L3Harris Technologies 59
Latecoere Aerostructures Canada (Avcorp Industries) 61
Latecoere Interconnection Systems 60
Leonardo Canada Co. 62
M1 Composites Technology Inc. 64
Magellan Aerospace 64
MHI Canada Aerospace, Inc. 67
National Research Council of Canada 68
Patlon Aircraft & Industries Limited 71
Saab Canada Inc. 75
STELIA Aerospace North America (STENA) 78
VAC Developments Ltd. 81

BEARINGS, CABLES & ASSEMBLIES

Avior Integrated Products Inc. 36
CE3 Electronics Inc. 91
DART Aerospace 49
MTU Maintenance Canada Ltd. 68
Promark Electronics 73

CANOPIES

Latecoere Interconnection Systems 60

CASTINGS & FORGINGS

Alphacasting 35
Magellan Aerospace 64
Pyrotek Aerospace Ltd. 73
VAC Developments Ltd. 81

COMPONENT MANUFACTURING & PROCESSING

1156406 Ontario Inc. DBA Universal Precision Technology 94
Acrolab Ltd. 33
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Avior Integrated Products Inc. 36
Bell Textron Canada Ltd. 39
Boeing Canada Operations Ltd. 38
Bombardier 39
Burloak Technologies Inc. 41
CanRep Inc. 42
DART Aerospace 49
Dellcom Aerospace 49
Comtek Advanced Structures 94
Cyclone Manufacturing Inc. 48
Flexibülb Inc. 52
Garrtech Inc. 53
Hess Aerospace and Defense Ltd. 56
IMP Aerospace & Defence 58
L3Harris Technologies 59
LaFlesche Inc. 60
Latecoere Aerostructures Canada (Avcorp Industries) 61
Little Lakes Machine & Tool Co. 63
Magellan Aerospace 64
Precision ADM, Inc. 72
Space Engine Systems 78
STELIA Aerospace North America (STENA) 78
Tronosjet Maintenance Inc. 80
VAC Developments Ltd. 81

DOORS

Avior Integrated Products Inc. 36
Boeing Canada Operations Ltd. 38
DART Aerospace 49
Latecoere Aerostructures Canada (Avcorp Industries) 61
Latecoere Interconnection Systems 60
M1 Composites Technology Inc. 64

ELECTRICAL WIRING

Aerosystems International Inc. 34
DART Aerospace 49
Field Aerospace 52
IMP Aerospace & Defence 58
Latecoere Interconnection Systems 60
MHI Canada Aerospace, Inc. 67
MTU Maintenance Canada Ltd. 68
Promark Electronics 73
Safran 75

INSULATION MATERIALS

DART Aerospace 49
Flexibülb Inc. 52

INTERIOR FURNISHINGS & PANELS

DART Aerospace 49
Collins Aerospace 46
Field Aerospace 52
Flexibülb Inc. 52
Patlon Aircraft & Industries Limited 71
Safran 75
Tulmar Safety Systems Inc. 80

INTERIOR PANELS

Avior Integrated Products Inc. 36
Chorus Aviation 45
Comtek Advanced Structures 94
DART Aerospace 49
Flexibülb Inc. 52
Latecoere Aerostructures Canada (Avcorp Industries) 61

LUBRICANTS

Brenntag Lubricants Canada 40
CanRep Inc. 42

SENSORS

Anodyne Electronics Manufacturing Corp. 35
CAE 41
Collins Aerospace 46
L3Harris Technologies 59
Marinvent Corporation 65
MTU Maintenance Canada Ltd. 68
Patlon Aircraft & Industries Limited 71

TOOL DESIGN & TOOLING FABRICATION

1156406 Ontario Inc. DBA Universal Precision Technology 94
Acrolab Ltd. 33
Avior Integrated Products Inc. 36
DART Aerospace 49
Garrtech Inc. 53
LaFlesche Inc. 60
Latecoere Aerostructures Canada (Avcorp Industries) 61
LATĒSYS – AMRIKART (Groupe ADF) 61
Little Lakes Machine & Tool Co. 63
MHI Canada Aerospace, Inc. 67
Rasakti Inc. 74

VALVES

DART Aerospace 49
MTU Maintenance Canada Ltd. 68

WINDOWS, GLAZINGS & LENSES

Avior Integrated Products Inc. 36
DART Aerospace 49
MHI Canada Aerospace, Inc. 67

AIRCRAFT SYSTEMS & COMPONENTS

AERIAL APPLICATION SYSTEMS & COMPONENTS

Bell Textron Canada Ltd. 39
Conair Group Inc. 47
DART Aerospace 49
Marinvent Corporation 65
Space Engine Systems 78

CARGO HANDLING SYSTEMS & EQUIPMENT

DART Aerospace 49
Field Aerospace 52
Tulmar Safety Systems Inc. 80

COMMUNICATIONS SYSTEMS, RADIOS & EQUIPMENT

Anodyne Electronics Manufacturing Corp. 35
CCX Technologies 42
Celestica 43
Chorus Aviation 45
Collins Aerospace 46
Field Aerospace 52
Hess Aerospace and Defense Ltd. 56
Promark Electronics 73
Thales Canada Inc. 79

CONTROL SYSTEMS & COMPONENTS

Aviya Aerospace Systems 37
Gastops Limited 54
Hess Aerospace and Defense Ltd. 56
MTU Maintenance Canada Ltd. 68

ELECTRICAL SYSTEMS & COMPONENTS

Aerosystems International Inc. 34
Aviya Aerospace Systems 37
CanRep Inc. 42
Centum T&S 43
Field Aerospace 52
Firan Technology Group Corporation 52
Gastops Limited 54
IMP Aerospace & Defence 58
Latecoere Interconnection Systems 60

MHI Canada Aerospace, Inc. 67
MTU Maintenance Canada Ltd. 68
Noreast Electronics Co. Ltd. 69
Pole Air Aviation Inc. 72
Promark Electronics 73
Safran 75
Terminal & Cable TC Inc. 79

ENVIRONMENTAL SYSTEMS & COMPONENTS

Aviya Aerospace Systems 37
Celestica 43
Collins Aerospace 46
DART Aerospace 49
Field Aerospace 52
Marinvent Corporation 65

FIRE PROTECTION SYSTEMS & COMPONENTS

MTU Maintenance Canada Ltd. 68
Tulmar Safety Systems Inc. 80

FLIGHT CONTROL SYSTEMS & COMPONENTS

Aviya Aerospace Systems 37
Collins Aerospace 46
DART Aerospace 49
Héroux-Devtek Inc. 56
Hess Aerospace and Defense Ltd. 56
MHI Canada Aerospace, Inc. 67
Thales Canada Inc. 79

FUEL SYSTEMS & COMPONENTS

CanRep Inc. 42
DART Aerospace 49
MHI Canada Aerospace, Inc. 67
MTU Maintenance Canada Ltd. 68
Pole Air Aviation Inc. 72
Safran 75

GALLEY SYSTEMS & EQUIPMENT

CanRep Inc. 42
Patlon Aircraft & Industries Limited 71
Pole Air Aviation Inc. 72

HYDRAULIC SYSTEMS & COMPONENTS

CanRep Inc. 42
Héroux-Devtek Inc. 56
MHI Canada Aerospace, Inc. 67
Pole Air Aviation Inc. 72

HYDROGEN TECHNOLOGIES/ ZERO EMISSIONS

National Research Council of Canada 68
Space Engine Systems 78

ICE PROTECTION SYSTEMS & COMPONENTS

CanRep Inc. 42
Marinvent Corporation 65

LANDING GEAR SYSTEMS & COMPONENTS

1156406 Ontario Inc. DBA Universal Precision Technology 94
Aviya Aerospace Systems 37
CanRep Inc. 42
Celestica 43
Collins Aerospace 46
DART Aerospace 49
Héroux-Devtek Inc. 56
Magellan Aerospace 64
Paradigm Shift Technologies Inc. 70
Safran 75

POWER MANAGEMENT SYSTEMS & COMPONENTS

Noreast Electronics Co. Ltd. 69

SECURITY SYSTEMS & EQUIPMENT

CCX Technologies 42
DART Aerospace 49
Field Aerospace 52

WIRE STRIKE PROTECTION SYSTEMS

DART Aerospace 49
Magellan Aerospace 64

AIRPORT EQUIPMENT

AIRPORT SECURITY SYSTEMS & EQUIPMENT

Saab Canada Inc. 75

COMPOSITES & PLASTICS

Airbus 34
Avior Integrated Products Inc. 36
Bell Textron Canada Ltd. 39
Boeing Canada Operations Ltd. 38
Bombardier 39
Calian, Advanced Technologies 42
CanRep Inc. 42
Diamond Aircraft Industries 50
Field Aerospace 52
Flexibülb Inc. 52
LaFlesche Inc. 60
M1 Composites Technology Inc. 64
Magellan Aerospace 64
National Research Council of Canada 68
Scholer Industriel inc. 76
STELIA Aerospace North America (STENA) 78

COMPUTER EQUIPMENT/ SOFTWARE/SYSTEMS

Besnovo Technologies 40
Boeing Canada Operations Ltd. 38
CAE 41
CCX Technologies 42
Contextere 46
CryptoMill Cybersecurity Solutions 47
Dominant Information Solutions Canada Inc. (DISC) 50
Leonardo Canada Co. 62
Limosa Group Inc. 63
MBS Techservices Inc. 66
PAL Aerospace 69
ProShop 89
Services Conseils AIGS inc 76
WG Group 83

CONSULTING SERVICES

BUSINESS & GOVERNMENT RELATIONS

Certification Center Canada (3C) 44
CFN Consultants 44
Contextere 46
Fasken Martineau DuMoulin LLP 51
Global Partner Solutions Inc. 55
KPMG LLP 59

MBS Techservices Inc. 66
Parabellum Communication Inc. 70
PointMan Canada Ltd. 71
Roland Berger Inc. 74

COMPUTER SYSTEMS

Aviya Aerospace Systems 37
Dominant Information Solutions Canada Inc. (DISC) 50
KPMG LLP 59
MBS Techservices Inc. 66
WG Group 83

ENGINEERING

Aviya Aerospace Systems 37
Babcock 38
CEL Aerospace Test Equipment Ltd. 43
Centum T&S 43
Dominant Information Solutions Canada Inc. (DISC) 50
Elisen & Associés Inc 51
Gastops Limited 54
Global Partner Solutions Inc. 55
Harbour Air Aerospace Services 55
I4C Global Inc. 58
KF Aerospace 59
KPMG LLP 59
Latecoere Interconnection Systems 60
LATĒSYS – AMRIKART (Groupe ADF) 61
Liburdi Turbine Services 62
Limosa Group Inc. 63
Marinvent Corporation 65
Marshall Canada 66
MDS Gas Turbine Engine Solutions 67
Sonovision Canada Inc. 77
TDM Technical Services 79
Vibra Finish 82

INDUSTRIAL BENEFITS

Fasken Martineau DuMoulin LLP 51
I4C Global Inc. 58
KPMG LLP 59
MBS Techservices Inc. 66
PointMan Canada Ltd. 71

MANAGEMENT

CFN Consultants 44
Elisen & Associés Inc 51
Global Partner Solutions Inc. 55
I4C Global Inc. 58
KPMG LLP 59
Limosa Group Inc. 63
Marshall Canada 66
Roland Berger Inc. 74
Sonovision Canada Inc. 77
WG Group 83

MANUFACTURING & PROCESSING

Acrolab Ltd. 33
Centum T&S 43
Global Partner Solutions Inc. 55
I4C Global Inc. 58
KPMG LLP 59
LATĒSYS – AMRIKART (Groupe ADF) 61
Limosa Group Inc. 63
PointMan Canada Ltd. 71
ProShop 89
Roland Berger Inc. 74
Sonovision Canada Inc. 77

MARKETING & OPERATIONS

CFN Consultants 44
I4C Global Inc. 58
KPMG LLP 59
MBS Techservices Inc. 66
PointMan Canada Ltd. 71
Roland Berger Inc. 74
Sonovision Canada Inc. 77

RELIABILITY ANALYSIS

Aviya Aerospace Systems 37
Dominant Information Solutions Canada Inc. (DISC) 50
Elisen & Associés Inc 51
KPMG LLP 59
Marshall Canada 66
WG Group 83

SATELLITE LAUNCH

Maritime Launch Services 66
Space Engine Systems 78

DEFENCE SECURITY SYSTEMS & ELECTRONICS

C3I

CAE 41
CCX Technologies 42
PAL Aerospace 69
Thales Canada Inc. 79

COMMAND & CONTROL SYSTEMS

CAE 41
Calian, Advanced Technologies 42
Celestica 43
Collins Aerospace 46
CryptoMill Cybersecurity Solutions 47
Dominant Information Solutions Canada Inc. (DISC) 50
General Dynamics Mission Systems–Canada 54
L3Harris Technologies 59
Leonardo Canada Co. 62
Lockheed Martin Canada 63
PAL Aerospace 69
Promark Electronics 73
Saab Canada Inc. 75
Thales Canada Inc. 79

DATA HANDLING & PROCESSING EQUIPMENT

Dominant Information Solutions Canada Inc. (DISC) 50
General Dynamics Mission Systems–Canada 54
MBS Techservices Inc. 66
Thales Canada Inc. 79

ENGINEERING & MANAGEMENT SUPPORT

Babcock 38
Boeing Canada Operations Ltd. 38
Certification Center Canada (3C) 44
Dominant Information Solutions Canada Inc. (DISC) 50
Elisen & Associés Inc 51
Field Aerospace 52
Global Partner Solutions Inc. 55
IMP Aerospace & Defence 58
Limosa Group Inc. 63
Marinvent Corporation 65
Marshall Canada 66
Thales Canada Inc. 79

FIRE CONTROL SYSTEMS & COMPONENTS

Alphacasting 35
Firan Technology Group Corporation 52

MUNITIONS

Alphacasting 35
Paradigm Shift Technologies Inc. 70
Saab Canada Inc. 75

OPTICAL SYSTEMS

ABB Inc. 33

SIGNAL PROCESSING EQUIPMENT

General Dynamics Mission Systems–Canada 54

SONOBUOYS

General Dynamics Mission Systems–Canada 54

SURVEILLANCE SYSTEMS

ABB Inc. 33
Alphacasting 35
Bombardier 39
Dominant Information Solutions Canada Inc. (DISC) 50
Field Aerospace 52
General Dynamics Mission Systems–Canada 54
L3Harris Technologies 59
PAL Aerospace 69
Saab Canada Inc. 75

TARGETS & TARGET SYSTEMS

Saab Canada Inc. 75
Space Engine Systems 78

WEAPONS SYSTEMS

Alphacasting 35
Lockheed Martin Canada 63
Magellan Aerospace 64
Paradigm Shift Technologies Inc. 70
Saab Canada Inc. 75

DIAGNOSTIC & TEST EQUIPMENT

ENGINE TEST CELLS

CEL Aerospace Test Equipment Ltd. 43
Latecoere Interconnection Systems 60
Lockheed Martin Canada 63
MDS Gas Turbine Engine Solutions 67
MTU Maintenance Canada Ltd. 68
Rolls-Royce Canada Limited 74
Space Engine Systems 78
Top Aces 80

ENVIRONMENTAL TEST FACILITIES

CCX Technologies 42
MDS Gas Turbine Engine Solutions 67

INSPECTION EQUIPMENT

CCX Technologies 42

TEST RIGS & EQUIPMENT

Aviya Aerospace Systems 37
Calian, Advanced Technologies 42
CEL Aerospace Test Equipment Ltd. 43
Gastops Limited 54
Latecoere Interconnection Systems 60
MDS Gas Turbine Engine Solutions 67
National Research Council of Canada 68
Terminal & Cable TC Inc. 79

EDUCATION, SIMULATION & TRAINING

Babcock 38
Boeing Canada Operations Ltd. 38
CAE 41
CCX Technologies 42
Chorus Aviation 45
Conair Group Inc. 47
De Havilland Aircraft of Canada Limited 48
KF Aerospace 59
Leonardo Canada Co. 62
Limosa Group Inc. 63
Lockheed Martin Canada 63
Pennant Canada Limited – Part of Pennant International Group Plc 70
PointMan Canada Ltd. 71
RaceRocks 3D Inc. 73
Sonovision Canada Inc. 77
Top Aces 80
WG Group 83

GROUND SUPPORT EQUIPMENT

CARGO HANDLING EQUIPMENT

DART Aerospace 49
Promark Electronics 73
Sonovision Canada Inc. 77

GROUND/PORTABLE HEATERS & POWER UNITS

CE3 Electronics Inc. 91
Patlon Aircraft & Industries Limited 71

MAINTENANCE & TOOLING STANDS

DART Aerospace 49
M1 Composites Technology Inc. 64
Patlon Aircraft & Industries Limited 71
Rasakti Inc. 74
Sonovision Canada Inc. 77

MAINTENANCE TOOLING

Aerosystems International Inc. 38
Besnovo Technologies 40
Bombardier 39
DART Aerospace 49
LATĒSYS – AMRIKART (Groupe ADF) 61
Patlon Aircraft & Industries Limited 71
Sonovision Canada Inc. 77
Tronosjet Maintenance Inc. 80

PRE-CONDITIONED AIR SYSTEMS

Patlon Aircraft & Industries Limited 71

RAMP EQUIPMENT

Sonovision Canada Inc. 77

MAINTENANCE, REPAIR & OVERHAUL

AIRCRAFT CONVERSIONS & OVERHAUL (FIXED WING)

Babcock 38
Chorus Aviation 45
De Havilland Aircraft of Canada Limited 48
Diamond Aircraft Industries 50
Field Aerospace 52
Harbour Air Aerospace Services 55
IMP Aerospace & Defence 58
KF Aerospace 59
L3Harris Technologies 59
PAL Aerospace 69
StandardAero 78
Tronosjet Maintenance Inc. 80

AIRCRAFT CONVERSIONS & OVERHAUL (ROTARY WING)

Airbus 34
Bell Textron Canada Ltd. 39
Field Aerospace 52
IMP Aerospace & Defence 58
KF Aerospace 59
StandardAero 78

AIRCRAFT SPARES

Airbus 34
Bell Textron Canada Ltd. 39
Boeing Canada Operations Ltd. 38
CanRep Inc. 42
De Havilland Aircraft of Canada Limited 48
Latecoere Interconnection Systems 60

M1 Composites Technology Inc. 64
Pole Air Aviation Inc. 72
StandardAero 78
Vibra Finish 82

AVIONICS TESTING & REPAIR

Anodyne Electronics Manufacturing Corp. 35
Celestica 43
Chorus Aviation 45
Field Aerospace 52
Gastops Limited 54
IMP Aerospace & Defence 58
Pole Air Aviation Inc. 72
StandardAero 78

COATINGS

Besnovo Technologies 40

COMPUTERIZED MAINTENANCE PROGRAMS

Besnovo Technologies 40
Boeing Canada Operations Ltd. 38
Contextere 46
HICO Canada Inc. as part of HICO Group of Companies 57
Marshall Canada 66

ENGINE REPAIR & OVERHAUL

Bombardier 39
GE Aerospace 54
Lockheed Martin Canada 63
MTU Maintenance Canada Ltd. 68
Pratt & Whitney Canada 72
Rolls-Royce Canada Limited 74
StandardAero 78

FIELD SERVICE

Bell Textron Canada Ltd. 39
Boeing Canada Operations Ltd. 38
Bombardier 39
Chorus Aviation 45
De Havilland Aircraft of Canada Limited 48
Field Aerospace 52
IMP Aerospace & Defence 58
MTU Maintenance Canada Ltd. 68
Patlon Aircraft & Industries Limited 71
Rolls-Royce Canada Limited 74
StandardAero 78

FLIGHT CONTROL REPAIR & OVERHAUL

Comtek Advanced Structures 94
Héroux-Devtek Inc. 56
IMP Aerospace & Defence 58
StandardAero 78
Thales Canada Inc. 79

FUEL SYSTEM REPAIR & OVERHAUL

CanRep Inc. 42

GROUND SUPPORT EQUIPMENT

Gastops Limited 54
Patlon Aircraft & Industries Limited 71
Rasakti Inc. 74
Sonovision Canada Inc. 77

INTERIOR FINISHING

Bell Textron Canada Ltd. 39
Bombardier 39
Chorus Aviation 45
Field Aerospace 52
Flexibülb Inc. 52
StandardAero 78
Tulmar Safety Systems Inc. 80

LANDING GEAR REPAIR & OVERHAUL

Bombardier 39
CanRep Inc. 42
Chorus Aviation 45
Héroux-Devtek Inc. 56
Vibra Finish 82

PAINTING

Airbus 34
Bell Textron Canada Ltd. 39
Besnovo Technologies 40
Flexibülb Inc. 52
IMP Aerospace & Defence 58
M1 Composites Technology Inc. 64
StandardAero 78
Vibra Finish 82

ROTOR BLADE & STRUCTURAL REPAIR

Airbus 34
M1 Composites Technology Inc. 64
StandardAero 78

METAL FABRICATION, MACHINING & PROCESSING

ALUMINUM

1156406 Ontario Inc. DBA Universal Precision Technology 94
Alphacasting 35
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Burloak Technologies Inc. 41
DART Aerospace 49
Dellcom Aerospace 49
Field Aerospace 52
Garrtech Inc. 53
IMP Aerospace & Defence 58
LaFlesche Inc. 60
Pyrotek Aerospace Ltd. 73
Scholer Industriel inc. 76
United Performance Metals 81
VAC Developments Ltd. 81

ANODIZING

Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Avior Integrated Products Inc. 36
Cyclone Manufacturing Inc. 48
DART Aerospace 49
IMP Aerospace & Defence 58
Latecoere Aerostructures Canada (Avcorp Industries) 61
VAC Developments Ltd. 81

BRAZING

DART Aerospace 49
LaFlesche Inc. 60
Liburdi Turbine Services 62
Rolls-Royce Canada Limited 74
VAC Developments Ltd. 81

COATING

Apex Industries Inc. 35
DART Aerospace 49
Latecoere Aerostructures Canada (Avcorp Industries) 61
Liburdi Turbine Services 62
VAC Developments Ltd. 81

CUSTOM CUTTING & FABRICATION

Cyclone Manufacturing Inc. 48
DART Aerospace 49
Dellcom Aerospace 49
Garrtech Inc. 53
LaFlesche Inc. 60
Scholer Industriel inc. 76
VAC Developments Ltd. 81

FIXTURES

Cyclone Manufacturing Inc. 48
Dellcom Aerospace 49
Field Aerospace 52
Precision ADM, Inc. 72
Rasakti Inc. 74

HEAT TREATING

Alphacasting 35
Asco Aerospace Canada Ltd. 36
Avior Integrated Products Inc. 36
Cyclone Manufacturing Inc. 48
IMP Aerospace & Defence 58
Latecoere Aerostructures Canada (Avcorp Industries) 61
Liburdi Turbine Services 62
Pyrotek Aerospace Ltd. 73
Rolls-Royce Canada Limited 74
Scholer Industriel inc. 76

MACHINING

1156406 Ontario Inc. DBA Universal Precision Technology 94
Alphacasting 35
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Avior Integrated Products Inc. 36
Cyclone Manufacturing Inc. 48
DART Aerospace 49
Dellcom Aerospace 49
Garrtech Inc. 53
IMP Aerospace & Defence 58
KF Aerospace 59
LaFlesche Inc. 60
Latecoere Aerostructures Canada (Avcorp Industries) 61
Liburdi Turbine Services 62
Magellan Aerospace 64
MTU Maintenance Canada Ltd. 68
Precision ADM, Inc. 72
Rolls-Royce Canada Limited 74
Scholer Industriel inc. 76
VAC Developments Ltd. 81

METAL BONDING & FORMING

Avior Integrated Products Inc. 36
Cyclone Manufacturing Inc. 48
IMP Aerospace & Defence 58
Latecoere Aerostructures Canada (Avcorp Industries) 61
Paradigm Shift Technologies Inc. 70
VAC Developments Ltd. 81

METALWORKING LUBRICANTS

Brenntag Lubricants Canada 40
CanRep Inc. 42
Vibra Finish 82

NON-DESTRUCTIVE TESTING

Alphacasting 35
Apex Industries Inc. 35
Avior Integrated Products Inc. 36
Cyclone Manufacturing Inc. 48
IMP Aerospace & Defence 58
KF Aerospace 59
Latecoere Aerostructures Canada (Avcorp Industries) 61
Liburdi Turbine Services 62
M1 Composites Technology Inc. 64
MTU Maintenance Canada Ltd. 68
Rolls-Royce Canada Limited 74
VAC Developments Ltd. 81

PHYSICAL VAPOUR DEPOSITION

Liburdi Turbine Services 62

PLATING

DART Aerospace 49
IMP Aerospace & Defence 58
KF Aerospace 59

PRECISION MACHINING/POLISHING & DEBURRING

1156406 Ontario Inc. DBA Universal Precision Technology 94
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Avior Integrated Products Inc. 36
Dellcom Aerospace 49
Garrtech Inc. 53
Hess Aerospace and Defense Ltd. 56
IMP Aerospace & Defence 58
LaFlesche Inc. 60
Latecoere Aerostructures Canada (Avcorp Industries) 61
Little Lakes Machine & Tool Co. 63
Precision ADM, Inc. 72
Scholer Industriel inc. 76
Tronosjet Maintenance Inc. 80
VAC Developments Ltd. 81
Vibra Finish 82

RESEARCH & DEVELOPMENT

Acrolab Ltd. 33
Asco Aerospace Canada Ltd. 36
Burloak Technologies Inc. 41
DART Aerospace 49
LaFlesche Inc. 60
M1 Composites Technology Inc. 64
National Research Council of Canada 68
North American Aerospace Corporation 69
Precision ADM, Inc. 72
Rolls-Royce Canada Limited 74
Scholer Industriel inc. 76
Tronosjet Maintenance Inc. 80

SHOT PEENING

Asco Aerospace Canada Ltd. 36
Avior Integrated Products Inc. 36
Cyclone Manufacturing Inc. 48
Rolls-Royce Canada Limited 74
Vibra Finish 82

SPECIALTY ALLOYS

1156406 Ontario Inc. DBA Universal Precision Technology 94
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Burloak Technologies Inc. 41
DART Aerospace 49
Dellcom Aerospace 49
Liburdi Turbine Services 62
Paradigm Shift Technologies Inc. 70
Precision ADM, Inc. 72
Scholer Industriel inc. 76
Space Engine Systems 78
United Performance Metals 81

STAINLESS STEEL

1156406 Ontario Inc. DBA Universal Precision Technology 94
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Burloak Technologies Inc. 41
Dellcom Aerospace 49
LaFlesche Inc. 60
Pyrotek Aerospace Ltd. 73
Scholer Industriel inc. 76
United Performance Metals 81
VAC Developments Ltd. 81

TOOLING

Acrolab Ltd. 33
Cyclone Manufacturing Inc. 48
DART Aerospace 49
IMP Aerospace & Defence 58
LaFlesche Inc. 60
Latecoere Aerostructures Canada (Avcorp Industries) 61
LATĒSYS – AMRIKART (Groupe ADF) 61
Precision ADM, Inc. 72

Rasakti Inc. 74
Scholer Industriel inc. 76
Tronosjet Maintenance Inc. 80
VAC Developments Ltd. 81
Vibra Finish 82

VACUUM METALIZING

Alphacasting 35
Paradigm Shift Technologies Inc. 70

WELDING

Alphacasting 35
Apex Industries Inc. 35
Avior Integrated Products Inc. 36
Cyclone Manufacturing Inc. 48
DART Aerospace 49
LaFlesche Inc. 60
Liburdi Turbine Services 62
M1 Composites Technology Inc. 64
MTU Maintenance Canada Ltd. 68
Rolls-Royce Canada Limited 74
VAC Developments Ltd. 81

MISC MISCELLANEOUS PRODUCTS, EQUIPMENT & SERVICES

CHEMICAL PRODUCTS

Brenntag Lubricants Canada 40
Vibra Finish 82

EMERGENCY RESPONSE & GAS DETECTION

Tulmar Safety Systems Inc. 80

LEARNING MANAGEMENT SYSTEMS

CAE 41
Marinvent Corporation 65
Sonovision Canada Inc. 77
WG Group 83

LIFE SUPPORT EQUIPMENT, SEAT RESTRAINTS, CARGO NETS

DART Aerospace 49
M1 Composites Technology Inc. 64
Patlon Aircraft & Industries Limited 71
Tulmar Safety Systems Inc. 80

TRADE/TRADESHOW PROMOTION

Besnovo Technologies 40

SPACE SYSTEMS (SPACE & GROUND-BASED)

GROUND RECEIVING STATIONS, COMPONENTS & SOFTWARE

Airbus 34
Calian, Advanced Technologies 42
CCX Technologies 42
CryptoMill Cybersecurity Solutions 47
Dominant Information Solutions Canada Inc. (DISC) 50
L3Harris Technologies 59
Maritime Launch Services 66

REMOTE SENSING EQUIPMENT

ABB Inc. 33
Airbus 34
Calian, Advanced Technologies 42
L3Harris Technologies 59
Maritime Launch Services 66

SATELLITES, SATELLITE SYSTEMS, COMPONENTS & SOFTWARE

1156406 Ontario Inc. DBA Universal Precision Technology 94
ABB Inc. 33
Acrolab Ltd. 33
Airbus 34
CryptoMill Cybersecurity Solutions 47
Dominant Information Solutions Canada Inc. (DISC) 50
Garrtech Inc. 53
IMP Aerospace & Defence 58
L3Harris Technologies 59
Latecoere Interconnection Systems 60
LATĒSYS – AMRIKART (Groupe ADF) 61
Leonardo Canada Co. 62
Little Lakes Machine & Tool Co. 63
Magellan Aerospace 64
Maritime Launch Services 66
Precision ADM, Inc. 72
Promark Electronics 73
STELIA Aerospace North America (STENA) 78
Thales Canada Inc. 79
Xiphos Systems Corporation 83

SOUNDING ROCKETS

Magellan Aerospace 64
Maritime Launch Services 66

THE ONLY TRUE HELICOPTER MANUFACTURER IN CANADA

LE SEUL FABRICANT D'HÉLICOPTÈRES AU CANADA

bell.co/ca
bell.co/qc

BELL

ENSEMBLES NOUS SOMMES PLUS FORTS

L'AIAC est le porte-parole national de l'industrie aérospatiale canadienne.

- Bénéficiez sur demande d'une assistance ponctuelle et personnalisée de l'équipe dirigeante de l'AIAC sur des questions de nature réglementaire ou législative.
- Participez aux comités techniques de l'AIAC pour contribuer directement à la définition des priorités, des stratégies et des politiques de l'AIAC. Les comités actuels sont les suivants : marchés publics et défense, technologie et innovation, accès au marché, petites entreprises, développement durable, aviation civile et espace.
- Vous avez accès à des webinaires réservés aux membres, à des bulletins d'information hebdomadaires et à des informations sur les nouveaux programmes et opportunités du gouvernement, à des rapports sur l'état de l'industrie, à des informations sur le marché et à des sujets d'actualité sur l'industrie.
- Augmentez votre visibilité sur le marché mondial pour vendre davantage de produits et de services - participez aux missions commerciales et aux délégations sur les marchés clés ou émergents.
- Obtenez un accès exclusif au Sommet canadien de l'aérospatiale, à la Aerospace Defence and Security Expo (ADSE) et à la Journée de lobby parlementaire, ainsi qu'à d'autres possibilités uniques d'établir des relations avec les dirigeants mondiaux et nationaux de notre secteur d'activité.
- Collaborer avec le gouvernement et faire entendre votre voix auprès des ministres, des députés, des sous-ministres et des sous-ministres adjoints.
- Veillez à ce que votre société et vos activités soient présentées dans le *Guide de l'industrie aérospatiale du Canada*.
- L'AIAC est également un membre important et le seul membre canadien du Conseil international de coordination des associations de l'industrie aérospatiale (ICCAIA), l'organisation internationale des associations de l'industrie aérospatiale. L'ICCAIA permet à ses membres de se rencontrer et de discuter des questions aéronautiques et aérospatiales internationales au sein de l'OACI.

Laissez-nous mettre notre expérience à votre service. Si vous n'êtes pas déjà membre de l'AIAC, appelez-nous aujourd'hui!

Bill Yetman, Vice-président, L'Association des industries aérospatiales du Canada
byetman@aiac.ca | 647-983-9683

abb.com/spacedefense

ABB Inc. | 418-877-2944 | 3400, rue Pierre-Ardouin, Quebec City, QC G1P 0B2
Marc-Andre Soucy, Manager Direct Sales (Space and Defense) | marc-andre.a.soucy@ca.abb.com | Cell: 418-262-7821

ABB's Quebec factory is the largest Canadian supplier of space-based optical products, with over one hundred optical systems on-orbit or in manufacturing serving both governments and private clients. Since 1973, our dedicated team has provided solutions to address the needs of our customers throughout the global space industry.

ABB specializes in remote sensing instruments for space applications from the UV to the far IR addressing weather forecasting, climate, earth observation, space domain awareness, space exploration and astronomy, among others.

Our space products encompass a broad array of technologies such as:

- Specialized camera systems
- Multi and hyperspectral imagers
- Spectrometers
- Optical payload modules (telescopes, pointing mirrors, onboard calibration, metrology)
- Instrument performance simulators and data analysis

With its proven experience in remote sensing and a unique synergy between space and volume manufacturing for ABB global industrial market, our company supports its customers' missions in various ways ranging from feasibility studies to production of complete optical payload or other mission critical instrument modules. ABB also offers solutions for ground-based and airborne instruments in related technology fields.

Number of employees: 105,000

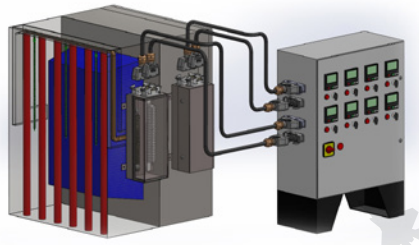
Products & Services: Calibration Services; Contract Design & Manufacturing; Contract Engineering & Technical Personnel Engineering; Contract R & D; Optical Systems; Remote Sensing Equipment; Satellites, Satellite Systems, Components & Software; Surveillance Systems

---

acrolab.com

Acrolab Ltd. | 7475 Tranby Avenue, Windsor, ON N8S 2B7
Andreas Waller, Vice President of Sales | awaller@acrolab.com | 519-944-5900 ext. 227

Acrolab delivers complete turnkey heating and cooling systems for process tooling applications and has been supplying the aerospace industry for over 30 years. As a thermal management solutions company, we provide custom engineered systems for composites, plastics and rubber processors utilizing Isobar® heatpipes to enhance cooling, heating and optimize thermal uniformity.



With over 75 years in business, we look forward to being your thermal management partner, delivering custom solutions for your most difficult process challenges. **19 employees**

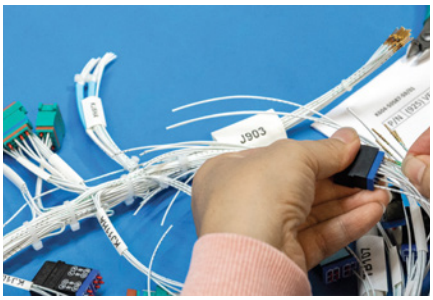
Other Locations: Montreal, QC

Products & Services: Calibration Services; Component Manufacturing & Processing; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Contract R & D; Engineering; Manufacturing & Processing; Research & Development; Satellites, Satellite Systems, Components & Software; Tooling

asiiweb.com

Aerosystems International Inc. | 514-336-9426 ext. 223 | 215 Avenue du Voyageur, Pointe Claire, QC, H9R 6B2
Mark Connolly, Vice President Business Development | connolly@asiiweb.com | Cell: 514-702-0828

Aerosystems International (ASI), a division of Electrical Components International (ECI), is eager to serve aerospace customers with its expanded capacity. Over the last 30 years, the aerospace sector has trusted ASI with over 5,000 unique product lines and has become a world-leading supplier of Electrical Wiring Interconnection Systems (EWIS) and Ground Support Equipment (GSE). Today, ASI provides new turnkey, full-scale integrated offerings to support their trusted clients, thanks to its new state-of-the-art facility. As the center of excellence for aerospace within ECI, ASI has the support of 25,000 employees and 40 global manufacturing facilities to continue providing excellence in aerospace solutions. **55+ employees**



Products & Services: Calibration Services; Contract Design & Manufacturing; Electrical Wiring Interconnection Systems; Ground Support Equipment; Maintenance Tooling; Support Services; Systems Integration

---

airbus.com

Airbus | 700 Rue de La Gauchetière Ouest, Suite 2460, Montreal, QC H3B 5M2
Catherine Guillemart, Head of Public Affairs Canada | catherine.guillemart@airbus.com

Airbus has been a leader in Canadian aerospace for 40 years employing over 4,000 people and creating around 23,000 indirectly sustained jobs in aerospace. Airbus sources approximately $2 billion (CAD) from Canadian companies.

Airbus offers the most comprehensive range of commercial aircraft to Canadian operators, with the addition of the A220 programme more than 5 years ago. The Mirabel site includes Airbus' first subcomponents pre-assembly zone (pre-FAL) located outside Europe and two A220 Final Assembly Lines. An A220 Final Assembly Line was added in 2019 in Mobile, Alabama to serve the U.S. market. About 160 Airbus aircraft are currently part of Canadian airline fleets and there have been more than 900 historical orders for the A220 worldwide.

Airbus Helicopters is the leader in Canada for civil and parapublic helicopters with 760+ helicopters flying by 220+ customers, and the Fort Erie, Ontario facility completes, customizes and delivers aircraft and is a centre of excellence for engineering and composite manufacturing. In 2024, Airbus Helicopters Canada will celebrate their 40th year of supporting Canadian customers locally. Today, 85% of the helicopters used for airborne law enforcement in the country are Airbus helicopters. Key customers operating Airbus for their essential missions that protect Canadians include: Royal Canadian Mounted Police, Ontario Provincial Police, Nova Scotia Department of Natural Resources, Ontario Ministry of Natural Resources, and STARS (air ambulance service in Alberta, Saskatchewan, and Manitoba), among others.

For Airbus Defence and Space (DS), the Strategic Tanker Transport Capability contract is of the utmost importance. Airbus is committed to ensure its success which brings the best capability to Canada in the CC330 Husky. Airbus Defence and Space is also part of a joint venture called AirPro SAR Services (Airbus DS and PAL Aerospace) which was created to manage the in-service support of the CC295 Kingfisher for the Fixed-Wing Search and Rescue Aircraft Replacement (FWSAR) project.

In space technologies, Airbus has provided key systems to five satellites for customers in Canada. Airbus delivered the Sapphire Satellite Bus platform and key sub systems for the RCM Satellites and RADARSAT-2. Airbus also completed various mission definition studies in collaboration with Canadian industry partners for the Canadian Space Agency and the Canadian Department of National Defence. Canadian space companies are very important participants in the Airbus supply chain for space systems and products. Airbus and its Canadian industry partners are ready to deliver on the upcoming space programs of the Government of Canada.

Other Airbus companies and affiliates operating in Canada include NAVBLUE, Airbus Atlantic Canada, Testia, and STELIA North America.

Products & Services – Commercial Aircraft: A220 Pre-assembly Zone (pre-FAL) & Final Assembly Line (FAL); Customer Support & Services. **Helicopters:** Aircraft Sales; Completions & Deliveries; Composite Manufacturing; Repair & Overhaul; Supplement Type Certificates /Options Development; Support & Services. Centre for Excellence for Composite Manufacturing. **Defence and Space:** Sales & Marketing

alphacasting.com

Alphacasting Inc. | 391 Ste. Croix, St. Laurent, QC H4N 2L3
Frederik-Pierre Centazzo, Vice President, Sales and Operations | fcentazzo@alphacasting.com | 514-748-7511

Alphacasting specializes in ferrous, non-ferrous and titanium precision investment castings. Alphacasting is a modern, newly expanded 74,000 sq. ft. facility, which encompasses the latest technology. Our fully equipped laboratory and N.D.T. facilities including digital X-Ray and liquid penetrant equipment assure us of complete adherence to customer specifications. **182 employees**

Alphacasting Offers

- High quality standards
- Competitive pricing
- On-time delivery
- Flexibility and ability to meet your needs
- ISO 9001-2000, AS9100, NADCAP Certified

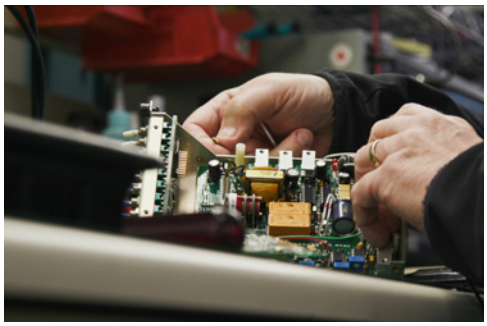
Other Locations: Vietnam – Hanoi

Products & Services: Aerospace Associations/Partners; Aluminum; Castings & Forgings; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Contract Professional Services; Contract R & D; Fire Control Systems & Components; Heat Treating; Machining; Munitions; Non-destructive Testing; Surveillance Systems; Vacuum Metalizing; Weapons Systems; Welding

---

aem-corp.com

Anodyne Electronics Manufacturing Corp. | 100–966 Crowley Avenue, Kelowna, BC V1Y 0L1
Tony Weller, Sales & Marketing Director | tony.weller@aem-corp.com | 250-763-1088



Anodyne Electronics Manufacturing Corp. (AEM) is a leader in the design, development, and manufacture of aircraft communication systems, loudspeaker systems, mission radios, avionics consoles, caution/warning panels, and airframe crack detection compliance sensors. AEM offers dedicated troubleshooting, repair, and refurbishment services to complement its product lines. AEM is a Transport Canada approved manufacturer and maintenance organization, holds EASA Part 145 Maintenance approval, is ISO9001/AS9100D registered and certified under Canada's Controlled Goods Program. AEM is a wholly owned subsidiary of Structural Monitoring Systems (SMS) Canada. **115 employees**

Products & Services: Audio & Intercom Systems; Avionics Testing & Repair; Cockpit Display Systems; Communications Systems, Radios & Equipment; Commuters & Regional Aircraft; Contract Design & Manufacturing; Electronic Controls; Helicopters; Sensors; Special Purpose Aircraft

---

apexindustries.com

Apex Industries Inc. | 506-857-1600 | 100 Millennium Boulevard, Moncton, NB E1E 2G8
Keith Donaldson, Vice President | keith.donaldson@apexindustries.com | Cell: 506-866-8325

Giving our customers the edge since 1961, Apex's Aerospace Components Manufacturing Group is a diverse manufacturing company. With AS9100, NADCAP, OEM process approvals, it specializes in 5 axis CNC machining, assemblies, and secondary processing – all in-house.

Apex is well known for its culture of trust, safety and dependability. Our innovative and passionate staff is proud to work as a Tier 1 with many of the world's top aerospace companies. youtu.be/bIgBn917PUs. **250 employees**

Other Locations: Halifax, NS

Products & Services: Aircraft Structures & Sub-assembly; Anodizing; CNC Machining; Coating; Component Manufacturing & Processing; Sheet Metal (panels/consoles/details); Non-destructive Testing; Precision Machining/Electro Polishing & Deburring; Secondary Processing; Welding

ASCO

ASCO
A
MONTANA
AEROSPACE
COMPANY

asco.be

Asco Aerospace Canada Ltd. | 8510 River Road, Delta, BC V4G 1B5
Kevin Russell, Vice-President & General Manager | kevin.russell@ascoindustries.com | 604-946-4900 ext. 203

Asco designs and builds Aircraft high lift systems. The company is also a Tier 1/2 build to print manufacturer specializing in complex hard and soft metal machined components, RTM composite structures, Special processing and assemblies. Asco supplies all the major OEMs including Airbus, Boeing, Bombardier, Embraer and Lockheed. The company has its headquarters in Brussels Belgium with manufacturing facilities in Belgium, Canada, Germany and the United States. **180 employees in Canada; 1,400 worldwide**

Products & Services: Aircraft Structures & Sub-assembly; Aluminum; Anodizing; Component Manufacturing & Processing; Heat Treating; Machining; Precision Machining/ Polishing & Deburring; Research & Development; Shot Peening; Specialty Alloys; Stainless Steel

---

Avior

avior.ca

Avior Integrated Products Inc. | 1001 Desserte Nord – Autoroute 440 West, Laval, QC H7L 3W3
David Ste-Marie, Contract & Estimation Manager | d_stemarie@avior.ca | 450-629-6200 ext. 403

Avior is a full-service supplier of lightweight structural and mechanical assemblies for the aerospace industry.

The company provides in-house fabrication capabilities for composites (graphite, kevlar, glass), and metal fabrication for sheet metal and complex machined components. The fabrication capabilities are supported by in-house special processes which include welding, heat treatment, metal to metal bonding and NDI.

Typical products include:

- Doors: hybrid assemblies using composites and complex machined components.
- Mechanical flight critical assemblies using complex machined components.
- Over 7,000 machined and sheet metal details and bench-top assemblies using aluminum, stainless steel and titanium.

250 employees

Other Locations: Montreal, Pointe Claire & Granby, QC

Products & Services: Aircraft Structures & Sub-assembly; Anodizing; Bearings, Cables & Assemblies; Component Manufacturing & Processing; Composites & Plastics; Doors; Heat Treating; Interior Panels; Machining; Metal Bonding & Forming; Non-destructive Testing; Precision Machining/Polishing & Deburring, Radomes; Shot Peening; Tool Design & Tooling Fabrication; Welding; Windows, Glazings & Lenses

aerospace systems

aviyatech.com

Aviya Aerospace Systems | 5800 Hurontario Street, Suite 1200, Mississauga, ON L5R 4B9
John Koumoundouros, CEO | john.koumoundouros@aviyatech.com | 905-812-9995 ext. 2001

Aviya Aerospace Systems delivers innovative, customized, turnkey engineering solutions to the world's largest aerospace and defense OEMs and Tier1s. Program experience includes safety-critical real-time embedded systems, engine controls, ECS, landing gear, and braking.

Capabilities and Services

- Systems engineering: Design, development, testing of mission-critical control systems (ARP4754, ARP4761)
- Software engineering: Planning, requirement and software development, validation and verification (V&V), for embedded real-time safety-critical applications (DO-178C Level A)
- Hardware engineering: Analog and digital hardware (FPGA/ASIC) design (DO-254), EMI/HIRF testing (DO-160)
- Mechanical engineering: CFD, thermodynamics, acoustics, services in analysis, modelling, and simulation
- Test platforms: Custom automated test environment (ATE) design and development for systems, software, hardware, and avionics integration testing
- Certification support: Certification experience with Transport Canada, FAA, and EASA. Flight test engineering support

Certifications

- DoD Joint Certification Program (JCP) [ITAR]
- Controlled Goods Directorate (CGD) [ITAR]
- AS9100D Certified

Committed to customer satisfaction and engineering excellence, Aviya is your aerospace systems development partner. **175 employees**

Other Locations: Longueuil, QC

Products & Services: Certification Services; Computer Systems; Contract Engineering & Technical Personnel; Contract Professional Services; Control Systems & Components; Electrical Systems & Components; Electronic Controls; Engineering; Environmental Systems & Components; Flight Control Systems & Components; Landing Gear Systems & Components; Reliability Analysis; Software Design & Development; Systems Integration; Test Rigs & Equipment

babcock™

babcockcanada.com

Babcock | 800-75 Albert Street, Ottawa, ON K1P 5E7
Matthew Crawley, Vice President – Aviation & Land | matthew.crawley@babcockinternational.com | 613-290-7255
Chris Hodson, Director Business Development | chris.hodson@babcockinternational.com | 403-462-1944

Operating in Canada since 2008, Babcock Canada is a wholly owned subsidiary of Babcock International Group, a global defence, aerospace, and security company. For over 16 years, Babcock has been proud to play a critical role in supporting Canada's safety and security, delivering engineering and critical support services to defence and civil customers.

Drawing on decades of global experience, Babcock delivers fully integrated solutions tailored specifically for Canada and its unique environment across the land, marine, and aviation sectors.

In the aviation sector, Babcock's ability to deliver integrated fleet management brings together their expertise in maintenance, repair and overhaul, in-service support, and multiple other capabilities enabling life-cycle management of critical assets. Babcock's mission is guided by the needs of their customers. Babcock ensures their services and assets are equipped to fulfill their customers' missions wherever, whenever, and however needed.

Aerial Firefighting

Since 2019, Babcock has been proud to deliver critical aerial wildfire suppression services to the Province of Manitoba. As a leader in aerial firefighting in Canada, Babcock delivers a fully integrated and professional aerial firefighting management service, supporting Manitoba's fleet of seven amphibious waterbomber aircraft and three Babcock-owned Twin Commander 690 "bird-dog" aircraft.

In 2023 alone, Babcock delivered over 1,500 flight hours, supported 674 fire missions, and completed 5,006 water drops.

Helicopter Emergency Medical Services

In 2023, Babcock was awarded a contract by Ascent Helicopters to support their delivery of rotary-wing air ambulance services for British Columbia Emergency Health Services. As the Approved Maintenance Organization on this contract, Babcock will be provisioning seven Leonardo AW169s to support the BCHEMS contract.

Babcock is proud to support Ascent Helicopters and work together to provide modern, reliable, and mission ready air ambulance services to the province of British Columbia. **532 employees across Canada**

Other Locations: Winnipeg, MB; Victoria, BC; Halifax, NS; and other locations in Canada

Products & Services: Aircraft Conversions & MRO (Fixed Wing); Aviation Operations; Simulation & Training; Engineering; Engineering & Management Support; Support Services

---

BOEING

boeing.com

Boeing Canada Operations Ltd. | 45 O'Connor Street, Ottawa, ON K1P 1A4
Nick Bevilacqua, Director of Business Operation, Business Development and IT | 204-833-7188

Bringing the best of Boeing to Canada: 100+ year Boeing-Canada partnership, over 500 Canada-based Boeing suppliers, ≈2,000 full-time employees at 15 business sites in seven provinces, in-service support and sustainment approximately 100 military aircraft, close to 400 Boeing commercial airplanes operated by Canadian carriers, economic impact worth $4.2B and 14,000 jobs to the Canadian economy, Boeing sponsorships and grants of ≈$1M annually for community programs benefiting youth in STEM, veterans, Indigenous peoples and women in aviation and aerospace. **≈2,000 employees**

Products & Services: Aircraft Spares; Aircraft Structures & Sub-assembly; Component Manufacturing & Processing; Composites & Plastics; Computer Equipment/Software/Systems; Computerized Maintenance Programs; Doors; Education, Simulation & Training; Engineering & Management Support; Field Service

bell.co/ca

Bell Textron Canada Ltd. | 12,800 rue de l'Avenir, Mirabel, QC J7J 1R4
Stephanie Coia, Communications Strategist | scoia@bellflight.com | Cell: 514-299-1795
Isabelle Véronneau, Executive Coordinator to VP-GM | iveronneau@bellflight.com | 450-971-6500 ext. 4009 | Cell: 438-308-7457

Thinking above and beyond is what we do. For more than 86 years, we've been reimagining the experience of flight—and where it can take us. We are pioneers. We were the first to break the sound barrier and to certify a commercial helicopter. We were aboard NASA's first lunar mission and brought advanced tiltrotor systems to market. Today, we're defining the future of on-demand mobility.

Established in Mirabel, Quebec, Canada since 1986, we are proudly supporting the Department of National Defense CH-146 Griffon fleet (85 A/C) and the Canadian Coast Guard fleet of 15 Bell 429 and 7 Bell 412EPI. Our Canadian Supply Centre (Calgary, Alberta) distributes spares parts to Bell Service Centres worldwide, the Canadian Coast Guard (412 & 429), the Department of National Defense (Griffons 412/CH-146) and several large fleet operators.

Headquartered in Fort Worth, Texas—as a wholly owned subsidiary of Textron Inc.—we have strategic locations around the globe. And with nearly one quarter of our workforce having served, helping our military achieve their missions is a passion of ours.

Above all, our breakthrough innovations deliver exceptional experiences to our customers. Efficiently. Reliably. And always, with safety at the forefront. **1,500 employees**

Other Locations: Calgary, AB

Products & Services: Aerial Application Systems & Components; Aerial Services; Air Mobility/Remotely Piloted Aerial Systems; Aircraft Conversions & Overhaul (Rotary Wing); Aircraft Spares; Aircraft Structures & Sub-assembly; Business Aircraft; Component Manufacturing & Processing; Composites & Plastics; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Contract R & D; Field Service; Helicopters; Interior Finishing; Painting; Recreation Aircraft; Special Purpose Aircraft; Support Services

---

Bombardier

bombardier.com

Bombardier | 613-237-8281 | 55 Metcalfe, Suite 220 , Ottawa, ON K1P 6L5
Pierre Pyun, Vice President, Government Affairs | pierre.pyun@bombardier.com

Headquartered in Montréal, Québec, Bombardier is a global leader in aviation, focused on designing, manufacturing, and servicing the world's most exceptional business jets. Bombardier's aircraft families are renowned for their cutting-edge innovation, cabin design, performance and reliability.

Bombardier has a worldwide fleet of approximately 5,000 aircraft in service with a wide variety of multinational corporations, charter and fractional ownership providers, governments and private individuals. Bombardier aircraft are also trusted around the world in special-mission roles.

Products & Services: Aircraft Structures & Sub-assembly; Business Aircraft; Component Manufacturing & Processing; Composites & Plastics; Engine Instruments; Engine Repair & Overhaul; Field Service; Interior Finishing; Landing Gear Repair & Overhaul; Maintenance Tooling; Publications Management; Specialized Aircraft; Support Services; Surveillance Systems; Technical Illustration, Writing & Manuals

besnovo.com

Besnovo Technologies | 12– 695 Westney Road South, Ajax, ON L1S 6M9
Mingfeng Zhang, VP, Operations | mingfeng.zhang@besnovo.com | 905-239-9888 ext. 1003
Ammara Waheed, Accountant | awaheed@besnovo.com | 905-239-9888 ext. 1008

Besnovo Technologies Inc., based in Ajax, Ontario, was formerly known as BRIC Engineered Systems. We are certified to AS9100:D and ISO 9100:2015 developing advanced industrial automation and laser de-coating solutions for aerospace, automotive, advanced manufacturing and other sectors. We are a pioneer and world-leading provider of robotic laser de-coating solutions for airplane paint stripping. We have 30 years of experience and have been involved in several projects with the U.S. Air Force.

Our robotic laser de-coating technology is an environmentally friendly alternative to existing paint removing methods. In addition, it can significantly improve the efficiency of paint removal and reduce the downtime of airplanes.

Besnovo is committed to transforming the de-coating industry by delivering innovation and value in next-generation robotic de-coating solutions. **25 employees**

Products & Services: Aerospace Associations; Coatings; Computer Equipment/Software/Systems; Computerized Maintenance Programs; Contract Design & Manufacturing; Contract R & D; Maintenance Tooling; Painting; Software Design & Development; Systems Integration; Testing & Inspection Services; Tradeshow Exhibits

---

brenntaglubricants.ca

Brenntag Lubricants Canada | 6600 Goreway Road, Unit F, Mississauga, ON L4V 1S6
Nadeem Dhalla, Sales Manager, Canada | nadeem.dhalla@brenntag.com | Cell: 416-970-1349

Brenntag Lubricants is the market leader in the distribution of finished lubricating oil products. We package and distribute lubricants that meet the MIL and NATO specifications, metalworking fluids and specialty chemicals for aerospace and industrial equipment. Offering a wide range of lubricants related services including oil condition monitoring, oil storage solutions and training. Improving equipment reliability and reducing downtime is our priority. Focusing on customer satisfaction by providing key performance rating in terms of product integrity, supply reliability and sustainability.

For more information, visit our website at brenntaglubricants.ca. We have locations all across Canada.

Products: Chemical Products; Metalworking Lubricants; Aviation Lubricants such as Mobil Jet II, Mobil HYJET IV-A Plus, Mobil Grease 28, Mobil Grease 33, Mobil Aviation Grease SHC 100, Mobil Jet 254, Mobil Aero HFA, etc. **Services:** Comprehensive and Advance Oil Analysis, Root Cause Analysis

Burloak Technologies

a division of SAMUEL

burloaktech.com

Burloak Technologies Inc. | 3280 South Service Road West, Oakville, ON L6L 0B1
Jason Ball, VP & General Manager | jason.ball@burloaktech.com
Arash Bazrafshan, Director of Business Development | arash.bazrafshan@burloaktech.com

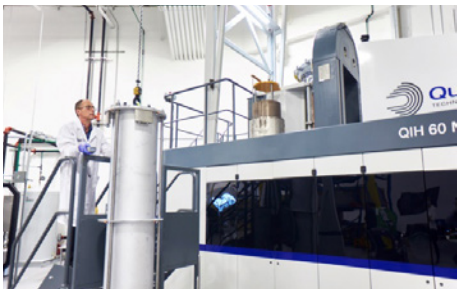
Burloak Technologies, a respected leader in the **Additive Manufacturing (AM) of metals**, offers end-to-end solutions to innovative companies across various industries which include space, aviation, defense, and energy. From component lightweighting to manufacturing previously impossible geometries, companies collaborate with Burloak to optimize their designs for AM, improve performance, and resolve supply chain constraints. Our vertically integrated in-house capabilities include AM engineering, NADCAP-accredited heat treatment, 5-axis CNC machining, ISO 17025 lab services, quality assurance, and metrology. With our team of experts spanning between our AM Centre of Excellence in Oakville, Ontario, and our AM production facility in Camarillo, California, we provide rapid solutions for applications that range from prototyping to high volume production.

Leveraging our diverse lab-certified materials portfolio (aluminum, titanium, invar, tungsten, stainless steel, Inconel, etc.), we help our partners realize the many benefits of AM to position them for success and beyond. We focus on helping our aerospace partners transition from concept to flight-qualification, with significant experience meeting rigorous quality and performance requirements. Burloak's aerospace heritage includes RF components and space-bound satellites, aero engine components, structures, optics, propulsion systems, and MRO applications. We harness the almost limitless potential of additive manufacturing to support your speed and innovation goals.

Many space companies are turning to additive manufacturing to achieve a competitive advantage, learn how Burloak Technologies can support you in your journey! **50–100 employees**

Other Locations: Camarillo, CA, USA

Products & Services: Additive Manufacturing; Aluminum; Chemistry Testing; CNC Machining; Component Manufacturing & Processing; Contract R & D; CT Scanning; Hot Isostatic Press (HIP); Invar; Mechanical Testing; Metallography; NADCAP Heat Treatment; Powder Testing; Research & Development; Specialty Alloys; Stainless Steel; Titanium; Tungsten



CAE

cae.com

CAE Inc. | 8585 Côte-de-Liesse, Saint-Laurent, QC H4T 1G6
Samantha Golinski, Vice President, Public Affairs and Global Communications | samantha.golinski@cae.com | 514-341-2000

At CAE, we equip people in critical roles with the expertise and solutions to create a safer world. As a technology company, we digitalize the physical world, deploying software-based simulation training and critical operations support solutions. Above all else, we empower pilots, cabin crew, airlines, and defence and security forces to perform at their best every day and when the stakes are the highest. Around the globe, we're everywhere customers need us to be with more than **13,000 employees** in approximately **250 sites and training locations in over 40 countries**. CAE represents more than 75 years of industry firsts—the highest-fidelity flight and mission simulators as well as training programs powered by digital technologies. We embed sustainability in everything we do. Today and tomorrow, we'll make sure our customers are ready for the moments that matter.

Products & Services: Aerial Services; Airport Management & Operations; C3I; Air Navigation & Air Traffic Control; Cockpit Display Systems; Command & Control Systems; Computer Equipment/Software/Systems; Contract Engineering & Technical Personnel; Contract Professional Services; Contract R & D; Education, Simulation & Training; Learning Management Systems; Sensors; Software Design & Development; Systems Integration

CALIAN
Confidence. Engineered.

calian.com/defence

Calian, Advanced Technologies | 18 Innovation Boulevard, Saskatoon, SK S7N 3R1
Kevin Harper, Business Development Manager, Defence | kevin.harper@calian.com | 613-286-4090

Calian, Advanced Technologies is a trusted partner for Aerospace & Defence prime contractors and OEMs in Canada and internationally. We develop, design, manufacture and integrate complex, high-reliability communications and electronic systems, products, and software for mission critical applications. Calian, Advanced Technologies provides full life-cycle engineering services, build-to-print manufacturing, electronics repair and overhaul, and obsolescence management solutions. We solve our clients' toughest technology challenges and help them meet their industrial offset obligations through collaborative partnerships. **489 employees**

Other Locations: Ottawa, ON; Montreal, QC; Regina, SK; Steisslingen, Germany; Kapolei, Hawaii

Products & Services: Command & Control Systems; Composites & Plastics; Contract Design & Manufacturing; Ground Receiving Stations, Components & Software; Printed Circuit Boards; Remote Sensing Equipment; Software Design & Development; Systems Integration; Test Rigs & Equipment

---

canrep
AEROSPACE PRODUCTS AND REPAIRS

canrep.com

CanRep Inc. | 450-434-9898 | 12900 Rue Brault, Mirabel, QC J7J 0W4
Benoit R. Trudeau, Business Development Manager | btrudeau@canrep.com | Cell: 514-916-0477

Maintenance Canrep Inc. is a TCCA/EASA approved component MRO (AMO) covering 14 ATA Chapters. Specialization in waste and water for lavatory and cabin interior components. Strong expertise in power-generation equipment, hydraulic and fuel pumps, actuators and brakes, landing gears, electrical components and lightning systems. *Market served:* Airlines operators regional and commercial, and military contractors.

Distribution Specializing in certified aerospace product lines such as Eastman Chemical, Castrol Aerospace, ROCOL Aerospec, Parker Lord Anti-vibration mounts, and engine mounts for the De Havilland DASH8 Classic, and Vantage Aerospace cleaning solution. *Market served:* Airlines operators regional and commercial, manufacturing (OEM) and MROs, both civil and defense. **27 employees**

Products & Services: Aerospace Associations/Partners; Aircraft Spares; Business Aircraft; Commuters & Regional Aircraft; Component Manufacturing & Processing; Composites & Plastics; Electrical Systems & Components; Electronic Controls; Fuel Systems & Components; Fuel System Repair & Overhaul; Galley Systems & Equipment; Helicopters; Industrial Distribution; Hydraulic Systems & Components; Ice Protection Systems & Components; Inspection Services; Landing Gear Repair & Overhaul; Landing Gear Systems & Components; Lubricants; Power Supplies; Printed Circuit Boards; Starters; Testing & Inspection Services;

CCX
TECHNOLOGIES

ccxtechnologies.com

CCX Technologies | 1565 Carling Avenue, Ottawa, ON K1Z 8R1
Aaron Brodhagen, Sales Director – Canadian Defence and Global Avionics | aaron@ccxtechnologies.com | 613-695-9434

CCX Technologies is a Canadian-based company with a focus on producing leading-edge integrated hardware and software cybersecurity, threat-detection, testing, and networking solutions for a wide range of platforms in the air, on land, and at sea.

CCX Technologies also offers a suite of remote cyber services – including an in-house Security Operations Center (SOC), Managed Security Services, and a state-of-the-art Cyber Lab.

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Amphibious Aircraft; Antennas; Business Aircraft; C3I; Communications Systems, Radios & Equipment; Commuters & Regional Aircraft; Computer Equipment/Software/Systems; Education, Simulation & Training; Environmental Test Facilities; Flight Recorders; Ground Receiving Stations, Components & Software; Helicopters; Inspection Equipment; Recreation Aircraft; Security Systems & Equipment; Software Design & Development; Special Purpose Aircraft; Support Services

CEL
Building test solutions

cel-aerospace.ca

CEL Aerospace Test Equipment Ltd. | 450-442-9994 | 7150 John-Molson, St-Hubert, QC J3Y 1R4
Gerard Perron, Senior Global Business Development Manager | perron.gerard@cel-aerospace.ca | Cell: 514-758-6182

CEL is a world leader in test equipment for aircraft engines; turboprops, turboshafts, turbofans/Jets, as well as APUs; with over 1,500 projects delivered and 35 years of experience in support of the engine OEMs, MRO and Military. CEL offers upgrades and turnkey test equipment including engine test cells (fixed, mobile and multi-engine), Data Acquisition and Control Systems and specialized R&D facilities. CEL's extensive global support network offers calibration and maintenance services. **100+ employees**

Other Locations: USA, Poland, Singapore

Products & Services: Auxiliary Power Units; Calibration Services; Computer Equipment/Software Systems; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Contract R & D; Engine Test Cells; Engineering; Software Design & Development; Support Services; Systems Integration; Test Rigs & Equipment; Turbofan Engines; Turboprop Engines; Turboshaft Engines

---

Celestica™

celestica.com

Celestica | 213 Harry Walker Parkway South, Newmarket, ON L3Y 8T3
Lynn Ford, Business Development Manager | lford@celestica.com | Cell: 416-706-7299

Celestica is the leader in electronics manufacturing services for the aerospace and defence industry. A $7.25B global provider of product lifecycle solutions with operations spanning the globe, we drive improved quality and competitiveness for some of the world's best brands. We specialize in solutions for high-reliability applications including product design and manufacturing through to delivery and aftermarket support. Celestica is AS9100, ITAR, CGP and Nadcap certified. **23,000 employees**

Other Locations: 40+ locations worldwide

Products & Services: Avionics Testing & Repair; Contract Design & Manufacturing; Cockpit Display Systems; Collision Avoidance & Warning Systems; Command & Control Systems; Communications Systems, Radios & Equipment; Electronic Controls; Environmental Systems & Components; Landing Gear Systems & Components; Micro Electronics & Material Labs; Printed Circuit Boards

---

CENTUM T&S

centumelectronics.com

Centum T&S | 101, Blvd Marcel-Laurin, Suite #210, Saint-Laurent, QC H4N 2M3
Rizwan Hasan, Vice President, Sales & Customer Success | Cell: 438-868-1368

Centum T&S is a global leading organization specialized in the design, development, industrialization and production of electronic boards and embedded systems. Centum T&S has design, development capabilities in Canada and France, and industrialization capabilities within three ultra-modern production sites in India. **45 employees**

Other Locations: France, Belgium, India

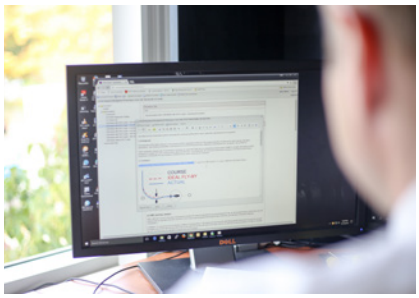
Products & Services: Audio & Intercom Systems; CAD/CAM Services; Contract Design & Manufacturing; Electrical Systems & Components; Electronic Controls; Engineering; Manufacturing & Processing; Navigation Systems & Equipment; Printed Circuit Boards; Systems Integration

CERTCENTERCANADA

certcentercanada.com

Certification Center Canada (3C) | 50 chemin de la Rabastalière est, Suite 23, Saint-Bruno, QC J3V 2A5
Phil Cole, VP Business Development | phil.cole@certcentercanada.com | 450-441-6464

A TCCA approved independent flight test and certification DAO providing a complete range of expert flight test and certification services to the global aerospace community. 3C offers a centralized resource with proven management, tools, and methods to undertake civil and military aerospace projects. 3C's CFATE-Centre for Future Aerospace Technologies, Evaluation, Flight Test and Certification was launched in 2021 to help customers transform aerospace platforms through the deployment of new technologies. **15 employees**



Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Business Aircraft; Business & Government Relations; Certification Services; Commuters & Regional Aircraft; Contract Engineering & Technical Personnel; Contract R & D; Engineering & Management Support; Helicopters; Software Design & Development; Special Purpose Aircraft; Systems Integration

---

cfnconsultants.com

CFN Consultants | 1502–222 Queen Street, Ottawa, ON K1P 5V9
Andre Deschamps, Managing Senior Partner | adeschamps@cfncon.com | 613-232-1576 ext. 283

CFN is a leading consultancy that since 1983 has specialized in defence and security issues. We have particular expertise in dealing with the Canadian Armed Forces and departments of the Canadian Government involved in Defence and Security procurement.

With experts in defence requirements, defence procurement, socio-economic, and Industrial and Technological Benefits (offsets), public safety, government processes and contracting, and the defence industry, CFN knows how to assist your company and how to successfully engage with the federal government. **16 team members**

Other Locations: Halifax, NS; Victoria, BC

Products & Services: Business & Government Relations; Management; Marketing & Operations

---

chorus

chorusaviation.com

Chorus Aviation Inc. | 3 Spectacle Lake Drive, Suite 380, Dartmouth, NS B3B 1W8
Carl Kumpic, Vice President – Defence & Government Programs | carl.kumpic@voyav.com | 902-873-4991 | Cell: 902-471-3708
Colin Copp, President and CEO | colin.copp@chorusaviation.com | 902-873-6003

Chorus Aviation is Canada's largest regional aircraft operator and a global provider of comprehensive aviation services. Headquartered in Halifax, Chorus comprises Jazz Aviation, Voyageur Aviation, Falko and Cygnet Aviation. With over 5,000 employees across Canada as well as three international offices, Chorus offers full aircraft life-cycle support, acquisition, leasing, contracted flying, professional pilot training, MRO, special mission modifications, as well as aircraft part-out and global parts sales/leasing.

Chorus owns, operates, or manages over 450 aircraft worldwide including exclusive regional airline services to Air Canada through Jazz across Canada and the US.

Voyageur's services include contracted flying to defence, government and NGOs, air ambulance operations, design engineering as well as aircraft cargo and special mission aircraft conversions from their North Bay ON facilities with over 200,000 sq.ft. of hangar space.

Voyageur delivers specialty ISR aircraft services to DND as well as to foreign government operators. Services include logistics, ISS and global deployment support. **5,000 employees**

Other Locations: Dublin, IE; London, UK; Singapore

Products & Services: Aerial Services: Aircraft Conversions & Overhaul (Fixed Wing); Commuters & Regional Aircraft; Contract Engineering & Technical Personnel; Education, Simulation & Training; Field Service; Interior Finishing; Landing Gear Repair & Overhaul; Leasing Services; Project/ Program Management; Special Purpose Aircraft; Support Services; Systems Integration

---

CMC Electronics

cmcelectronics.ca

CMC Electronics | 514-748-3000 | 600 Boulevard Dr-Frederik-Philips, Montreal, QC H4M 2S9
Brad Nolen, Manager, Vice President, Sales and Marketing | brad.nolen@cmcelectronics.ca

CMC Electronics has achieved an international reputation for innovation and excellence in the design and manufacture of electronics products for the military and commercial aviation markets. CMC's focus is on delivering innovative cockpit systems integration, avionics and microelectronic solutions to its customers worldwide. **750 employees**

Other Locations: Sugar Grove, IL, USA

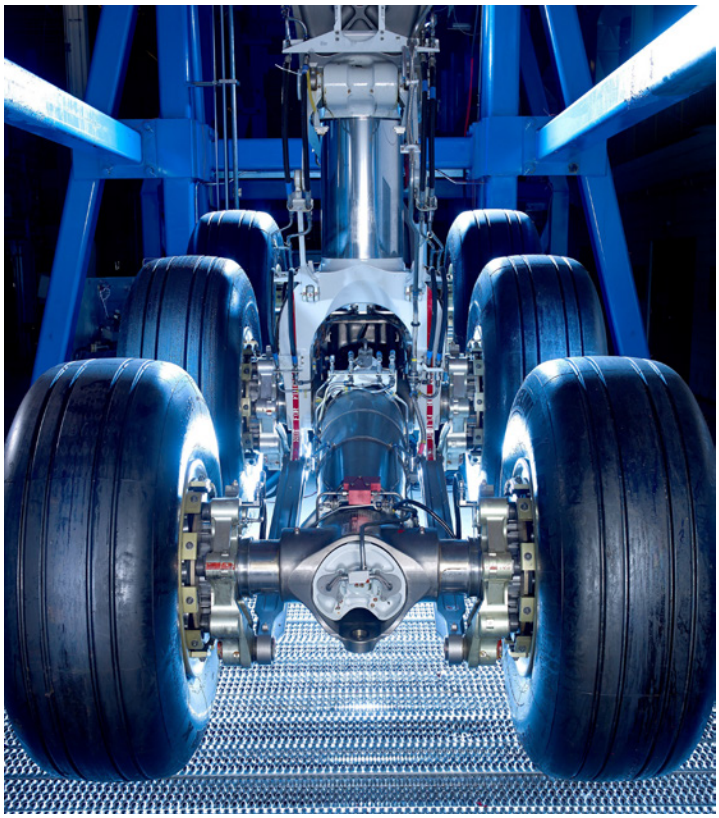
Products & Services: Airborne Radar; Antennas; Cockpit Display Systems; Navigation Systems & Equipment; Printed Circuit Boards; Systems Integration

Collins Aerospace
An RTX Business

collinsaerospace.com

Collins Aerospace | 613-595-2213 | 30 Edgewater Street, Suite 104, Ottawa, ON K2L 1V8
Louis Brunet, Managing Director – Canada | louis.brunet@collins.com | 514-338-9541 | Cell: 514-248-4291

Collins Aerospace is a leader in technologically advanced and intelligent solutions for the global aerospace and defense industry. Collins has been in continuous operation in Canada since 1951 and has operating locations in Ottawa, Winnipeg, Waterloo, Oakville and Montréal. Our sites are focused as follows:



Ottawa specializes in the design, development, and support of tactical networking technologies used by the CAF and international coalition partners.

Winnipeg develops customized aircraft solutions and modifications and related installation kits. A broad range of expertise allows development and approval of modifications to systems, structures and interiors.

Waterloo is focused on primary surveillance radar development, manufacturing and sustainment.

Oakville is a leading provider of integrated landing gear systems with capabilities that include the design, test, advanced manufacturing, system integration and support of landing gear for a range of business, commercial, military and regional aircraft.

Montréal nurtures a substantial systems engineering presence providing integration, certification and production support services to Bombardier and Airbus for our most advanced avionics suites.

1,400 employees in Canada; 80,000 employees worldwide

Other Locations: Oakville, ON; Winnipeg, MB; Montreal, QC

Products & Services: Airborne Radar; Airport Information Systems; Airport Security Systems & Equipment; Cargo Handling Systems & Equipment; Cockpit Display Systems; Collision Avoidance & Warning Systems; Command & Control Systems; Communications Systems, Radios & Equipment; Control Systems & Components; Electrical Systems & Components; Engine Nacelles; Environmental Systems & Components; Fire Protection Systems & Components; Flight Control Systems & Components; Fuel Systems & Components; Galley Systems & Equipment; Ice Protection Systems & Components; Landing Gear Systems & Components; Navigation Systems & Equipment; Power Management Systems & Components; Sensors

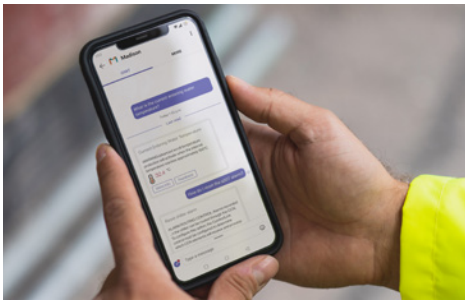
---

contextere

contextere.com

Contextere | 7 Bayview Station Road, Ottawa, ON K1Y 2C5
Gabe Batstone, Chief Executive Officer | gabe@contextere.com | 613-868-7843

Contextere is an industrial software company creating AI-enabled solutions focused on human performance. Our flagship product, Madison, is an insight engine and industrial chatbot that delivers actionable insights to industrial workers, empowering them to get the job done safely and accurately. Madison increases situational awareness, builds semantic understanding of dynamic data environments, and reduces cognitive overload to provide better decisions and improved performance on the last tactical mile. Imagine "Siri" for an industrial environment. **10 employees**



Other Locations: New York City, NY

Products & Services: Business & Government Relations; Computer Equipment/Software/Systems; Computerized Maintenance Programs

conair.ca

Conair Group Inc. | 1510 Tower Street, Abbotsford, BC V2T 6H5
Jeff Berry, Director, Business Development | jberry@conair.ca | 604-557-2777

Protecting Our World

For over 50 years Conair has led the aerial firefighting industry, supporting agencies with the largest privately owned fixed-wing fleet in the world, flying up to 12,000 flight hours per year. A skilled team equips the company's 70 aircraft with the latest tools and technology, going above and beyond to ensure aircraft are ready to dispatch when needed. With a focus on safety, Conair offers pilots a Training + Tactics Centre, the only one in the world of its kind, providing access to simulators that produce successful missions in real world operations.

Conair's versatile fleet includes Bird Dogs, Land-Based Airtankers and Amphibious Aircraft. The newest airtanker is the Dash 8-400AT, with a 10,000 litre capacity to drop suppressant over diverse geography.

With a depth of resources, Conair provides wildfire agency partners the full advantage of economies of scale when enhancing, modernizing, or outsourcing operational support for their aerial firefighting resources.

Conair provides aircraft for purchase, lease or contract and offers specialized services including engineering, flight operations, simulator training and fleet maintenance related to aerial firefighting. **350 employees**

Other Locations: Aero-Flite, USA; Conair, France

Products & Services: Aerial Application & Fire Fighting; Aerial Application Systems and Components; Amphibious Aircraft; Facilities Operation & Management; Integrated Logistics Services; Leasing Services; Simulators & Simulation Systems; Special Purpose Aircraft; Support Services; Systems Integration

---

cryptomill.com

CryptoMill Cybersecurity Solutions | 2 Berkeley Street, Suite #310, Toronto, ON M5A 4J5
Nandini Jolly, CEO | njolly@cryptomill.com | Cell: 416-837-9332

Cyber Made in Canada – SMB CryptoMill's Circles of Trust is an all-Canadian software suite, addressing cyber threats related to external hacks, internal rogue related data leaks and supply chain vulnerabilities. At TRL8 readiness, Circles of Trust ensures a Zero Trust Architecture and enables Data-Centric Security. With persistent encryption, protection follows the data wherever it goes, and access controls are maintained even as the data is shared with allies and partners. Circles of Trust, prevents any unauthorized access to sensitive data, providing security from tactical edge disconnected to fully connected enterprise cloud. Circles of Trust facilitates secure data share within Communities of Interest, on a need-to-know basis and supports cross-domain, pan-nation data share for Warfighters. **<50 employees**

Products & Services: Aerospace Associations/Partners; Command & Control Systems; Computer Equipment/Software/Systems; Ground Receiving Stations, Components & Software; Satellites, Satellite Systems, Components & Software; Systems Integration

Mubea
CYCLONE

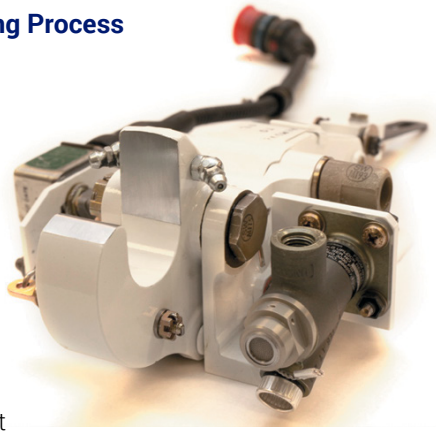
cyclonemfg.com

Cyclone Manufacturing Inc. | 905-567-5601 | 7300 Rapistan Court, Mississauga, ON L5N 5S1
Daniel Dobrjanski, Vice President, Business Development | daniel.dobrjanski@cyclonemfg.com

Cyclone Manufacturing is a vertically integrated full-service provider of 3-5 axis machining, sheet metal fabrication, tube bending, welding and minor sub-assemblies of aerospace structural components to the largest aerospace companies such as AIDC, Boeing, Bombardier, Embraer, FACC, GE, IAI, Liebherr, Lockheed Martin, MHI, SAAB, ShinMaywa, Stelia and Spirit AeroSystems. Our surface treatment and controlled processes are approved by the major OEMs such as Airbus, Boeing, Bombardier, Embraer, IAI and Lockheed Martin. Cyclone is a privately-owned company with over 750 highly skilled employees housed within six state-of-the-art facilities totaling 500,000 square feet in Canada and Poland. Cyclone Manufacturing is a Mubea Aviation Company.

Vertically Integrated Manufacturing Process

- 3-5 axis CNC machining
- Sheet metal fabrication
- Tube bending
- Waterjet cutting
- Non-destructive testing
- Heat treating
- Shot peen
- Anodize (CAA, BSA, TSA), chem film and conversion coating
- Passivation
- Primer, fuel tank coating and topcoat
- Welding
- Structural and bench top assembly



750+ employees

Other Locations: Poland

Products & Services: Aircraft Structures & Sub-assembly; Anodizing; Component Manufacturing & Processing; Custom Cutting & Fabrication; Fixtures; Heat Treating; Machining; Metal Bonding & Forming; Non-destructive Testing; Shot Peening; Tooling; Welding

---

DE HAVILLAND AIRCRAFT OF CANADA LIMITED

dehavilland.com

De Havilland Aircraft of Canada Limited | 7757 8 Street NE, Calgary, AB T2E 8A2
Neil Sweeney, Vice President, Corporate Affairs | communications@dehavilland.com

In 1928, De Havilland Canada was established to build aircraft and train personnel for military missions in the defence of freedom. Over generations, the company evolved to lead Canadian aerospace innovation by designing and delivering over 5,000 aircraft that access remote communities, deliver aid, save lives, and safeguard communities.

De Havilland Aircraft of Canada Limited is privileged to continue this legacy. From our aviation roots with legendary aircraft like the Beaver, Buffalo, Caribou and Otter; to today's fleet of Dash 8s, Twin Otters and DHC-515 Aerial Firefighter™ that help protect and move people around the world, we are dedicated to advancing our near-100-year reputation of excellence in innovation, production, and customer support, while manufacturing aircraft that get the job done. **1,800 employees**

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Aircraft Spares; Aircraft Structures & Sub-assembly; Amphibious Aircraft; Commuters & Regional Aircraft; Education, Simulation & Training; Field Service; Recreation Aircraft; Special Purpose Aircraft; Support Services

dartaerospace.com

DART Aerospace | 9900 Cavendish Boulevard, Suite 310, Saint-Laurent, Montreal, QC H4M 2V2
Ryan Williamson, President | rwilliamson@dartaero.com
Benjamin Murat-Prats, Vice President of Sales and Marketing | bmurat-prats@dartaero.com

Equipping Helicopters Worldwide

DART Aerospace provides industry-leading design, manufacturing and market-certified solutions for the helicopter and aerospace industry.

With an impressive line-up of over 1,500 STCs and 5,000 products, DART offers a comprehensive portfolio of aftermarket products, aeronautical accessories, spare parts and services for civil and military operators, all major rotorcraft OEMs, completion centers and MRO facilities.

DART's key products include: aerial firefighting systems, emergency flotation systems, landing gear components, tools and ground support equipment, interior and exterior accessories, cargo expansion, windows and doors, cable cutters, engine and drive systems, and external load equipment.

DART is proud to offer the highest value, quality, and durability available. **600 employees**

Other Locations: Canada, USA, Mexico, UK, Amsterdam

Products & Services: Aerial Application Systems & Components; Aircraft Structures & Sub-assembly; Aluminum; Anodizing; Bearings, Cables & Assemblies; Brazing; Cargo Handling Equipment; Cargo Handling Systems & Equipment; Coating; Component Manufacturing & Processing; Contract R & D; Doors; Custom Cutting & Fabrication; Electrical Wiring; Environmental Systems & Components; Flight Control Systems & Components; Fuel Systems & Components; Insulation Materials; Interior Furnishings & Panels; Interior Panels; Landing Gear Systems & Components; Life Support Equipment, Seat Restraints, Cargo Nets; Machining; Maintenance & Tooling Stands; Maintenance Tooling; Plating; Research & Development; Security Systems & Equipment; Specialty Alloys; Tool Design & Tooling Fabrication; Tooling; Valves; Windows, Glazings & Lenses; Welding; Wire Strike Protection Systems

---

dellcom.ca

Dellcom Aerospace | 301 Millway Avenue, Concord, ON L4K 4T3
Kendra Danbrook, President | kendra.danbrook@dellcom.ca | 905-761-0808 ext. 219 | Cell: 306-527-2352

Dellcom Aerospace sets the standard in advanced manufacturing for innovative, on-demand solutions.

We respond to our customers' needs for the highest quality, schedule responsive, precision machining solutions. Our specialty is manufacturing complex, small and medium-sized titanium, Inconel, aluminum and steel parts built precisely to demanding specifications.

Dellcom's manufacturing services are industry leading with full AS9100 compliance and superior quality. When our customers require flexible solutions on short lead times, they know to call Dellcom. **70 employees**

Products & Services: Aluminum; Contract Design & Manufacturing; Component Manufacturing & Processing; Custom Cutting & Fabrication; Fixtures; Machining; Precision Machining/Polishing & Deburring; Specialty Alloys; Stainless Steel

diamondaircraft.com

Diamond Aircraft Industries | 1560 Crumlin Sideroad, London, ON N5V 1S2
Kevin Sheng, CEO | k.sheng@diamondaircraft.com | 519-457-4006

A global leader in general aviation design, production, sales, service and support. Diamond leads the industry with the most complete range of certified lightweight composite aircraft designs incorporating advanced avionics systems and powered by our proprietary environmentally friendly and fuel-efficient lead-free JET-A1 piston Austro Engines.

Diamond continues its leading position in the training market with the best safety record in the industry and the innovation continues with expansion into the private owner/charter operator market and development of green, all-electric aircraft like the eDA40, and Special Mission aircraft that set the benchmark for cost effective and versatile airborne platforms. **1,500 employees**

Other Locations: Austria; China

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Business Aircraft; Composites & Plastics; Contract Design & Manufacturing; Recreation Aircraft; Special Purpose Aircraft

---

dominantisc.ca/satelite-cyber-security

Dominant Information Solutions Canada Inc. (DISC) | 1900 City Park Drive, Suite 512, Gloucester, ON K1J 1A3
Nicholas Scheurkogel, Chief Executive Officer | ceo@dominantisc.ca | 613-883-0536

Dominant Information Solutions Canada Inc (DISC) is a top tier, all-Canadian provider of a range of professional services for clients with complex cyber risks and challenges. Our goal is to deliver modern cyber security practices to space. We believe that reliable cyber security is at the heart of the integrity of modern information systems and that we are uniquely positioned to provide this requirement.

DISC has developed the first cyber monitoring system for satellite platforms, eClypse, based on both a security methodology and a hardware capability for high assurance needs. Our services include threat assessments, architecture reviews and custom security engineering. **10 employees**

Products & Services: Command & Control Systems; Computer Equipment/Software/Systems; Computer Systems; Contract Professional Services; Data Handling & Processing; Engineering & Management Support; Equipment Engineering; Ground Receiving Stations, Components & Software; Reliability Analysis; Satellites, Satellite Systems, Components & Software; Surveillance Systems

elisen.com

Elisen & Associés Inc. | 440 Boulevard Armand-Frappier, suite 200, Laval, QC H7V 4B4
Stephan Durand, Co-President | stephan.durand@elisen.com | Cell: 514-995-7032

Elisen is a leading provider of aerospace engineering and certification services. Our mission is to serve the global aerospace community with value-added engineering and certification solutions that exceed client expectations and achieve their objectives.

Our drive for creating and sustaining innovation, combined with our globally experienced aerospace professionals allows us to offer a wide range of solutions.

We provide tailored solutions serving all aviation market segments. Elisen is a significant participant in the major sustainable aviation projects currently undergoing in Canada. **25 employees**

Our projects have obtained regulatory approval from:

TRANSPORT CANADA (Transport Canada / Transports Canada) | FAA | EASA | DND

Other Locations: Halifax, NS

Products & Services: CAD/CAM Services; Certification Services; Engineering; Engineering & Management Support; Management; Project/Program Management; Reliability Analysis; Systems Integration

---

FASKEN
Law Firm | Avocats

fasken.com/en/offices/ottawa

Fasken Martineau DuMoulin LLP | 55 Metcalfe Street, #1300, Ottawa, ON K1P 6L5
Andrew House, Partner | ahouse@fasken.com | 613-696-6885

Fasken is Canada's largest law firm. We are business, regulatory, and litigation lawyers with decades of experience and a full-service approach to privacy and cybersecurity, foreign investment, procurement and government contracts (including national security exceptions), export controls, controlled goods, sanctions, white collar defence and investigations, security clearances, government relations, and lobbying law compliance. With over 950 lawyers, your problem has a solution at Fasken. **1,100 employees**

Other Locations: Vancouver & Surrey, BC; Calgary & Tsuut'ina, AB; Toronto & Ottawa, ON; Montreal & Quebec City, QC; London, UK; Johannesburg, ZA

Products & Services: Business & Government Relations; Corporate-Commercial Law; General Legal Services; Industrial Benefits; M&A; National Security Law; Public Procurement & Contracting

---

FIELD AEROSPACE

fieldaero.com

Field Aerospace | 905-676-1540 | 2450 Derry Road East, Hangar 2, Mississauga, ON L5S 1B2
Brian Love, President | busdev@fieldaero.com

For over 75 years, Field Aerospace has been providing creative technical solutions to the international aviation community. With five locations across the U.S. and Canada, our team's aerospace engineering skills and experience are geared to customizing aircraft for various applications. With more than 300 STCs and modification kits to choose from, Field Aerospace is able to transform entire airframes to produce effective maritime patrol and ISR aircraft. With the ability to design, install, test, and certify all of our modifications, Field Aerospace's upgrades and solutions keep your aircraft technologically advanced when performing special mission operations. We also manufacture parts and sub-assemblies for aircraft OEMs, and are an avionics equipment dealer and authorized service centre. **600+ employees**

Other Locations: Calgary, AB; Oklahoma City, OK; Cincinnati, OH; Patuxent River, MD

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Aircraft Conversions & Overhaul (Rotary Wing); Aluminum; Amphibious Aircraft; Antennas; Avionics Testing & Repair; Business Aircraft; Cargo Handling Systems & Equipment; Cockpit Display Systems; Communications Systems, Radios & Equipment; Commuters & Regional Aircraft; Composites & Plastics; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Electrical Systems & Components; Electrical Wiring; Field Service; Flight Directors & Instruments; Engineering & Management Support; Environmental Systems & Components; Fixtures; Integrated Logistics Services & Transportation Support; Interior Finishing; Interior Furnishings & Panels; Power Supplies; Project/Program Management; Security Systems & Equipment; Special Purpose Aircraft; Surveillance Systems; Technical Illustration, Writing & Manuals; Testing & Inspection Services

---

FTG

ftgcorp.com

Firan Technology Group Corporation | 416-438-6076 ext. 327 | 250 Finchdene Square, Toronto, ON M1X 1A5
Peter Dimopoulos, Vice President, Business Development | peter@ftgcorp.com | Cell: 416-220-8353

FTG is a global corporation offering design, development and manufacturing solutions for aerospace and defense electronic products and subsystems. With its technological insight, FTG offers innovative engineered solutions, diverse manufacturing capabilities and product life-cycle support through its facilities in the US, Canada and China.

FTG Circuits is a manufacturer of high-technology, high-reliability printed circuit boards for HDI, RF, thermal management and rigid flex applications.

FTG Aerospace designs and manufactures high-reliability, DO-254/178 certified avionic flight deck sub-systems; chassis assemblies and simulation products. **500 employees**

Other Locations: Chatsworth, CA; Fredericksburg, VA; Tianjin, China

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Business Aircraft; Cockpit Display Systems; Commuters & Regional Aircraft; Electrical Systems & Components; Electronic Controls; Fire Control Systems & Components; Helicopters; Power Supplies; Printed Circuit Boards

flexibulb.com

Flexibülb Inc. | 819-374-9250 | 9000, Parent Boulevard, Trois-Rivières, QC G9A 5E1
Louis-Martin Tellier, President | lmt@flexibulb.com | Cell: 514-952-5025

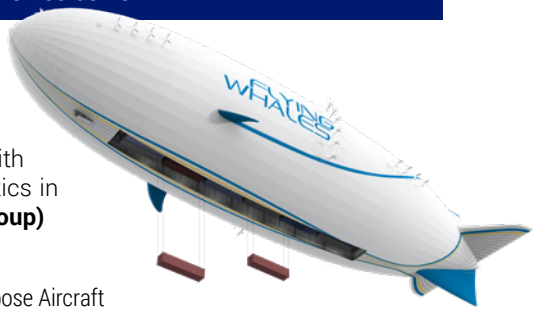
Flexibülb's main fields of expertise are the design, development, manufacture, assembly and certification of components and structures primarily made from elastomers, polymers and composites for the aerospace and defense industries. We participate in commercial aircraft, business aircraft, flight trainer and simulator systems as an OEM and as a Tier 1, Tier 2 and Tier 3 throughout the aerospace supply chain. We received the Bombardier Aviation Diamond Supplier award for the last 5 years. **40 employees**

Products & Services: Aircraft Structures & Sub-assembly; Component Manufacturing & Processing; Composites & Plastics; Contract Design & Manufacturing; Inspection Services; Insulation Materials; Interior Furnishings & Panels; Interior Panels; Interior Finishing; Painting

---

flying-whales.com

FLYING WHALES QUEBEC | 438 365 1794 | 706 – 5605 avenue de Gaspé, Montréal, QC H2T 2A4
Florent Casamayou, Program Buyer | florent.casamayou@flying-whales.com | Cell: +33 7 81 60 08 18



FLYING WHALES QUEBEC is the Canadian subsidiary of FLYING WHALES Group, a French company supported by both the Quebec and French governments, with the objective to develop, industrialize and operate a 60ton capacity airship.

This solution, able to load and unload while hovering, will offer a very low operating cost with almost no environmental impact. It targets the special transportation market, and logistics in regions with a transport infrastructure deficit. **25 employees (250+ in FLYING WHALES Group)**

Other Locations: France (Suresnes, Bordeaux)

Products & Services: Aerial Services; Integrated Logistics Services & Transportation Support; Special Purpose Aircraft

---

garrtech.com

Garrtech Inc. | 905-643-6416 | 910 Arvin Avenue, Stoney Creek, ON L8E 5Y8
Marshall Warren, Director of Business Development, Aerospace and Defence | marshall_warren@garrtech.com | Cell: 905-906-1637

Garrtech has provided expertise in advanced precision manufacturing and product design since 1991. An AS9100D registered company, we provide manufacturing and engineering services for single parts to full production runs, including complex assemblies.

Our corporate methodology focuses on quality and on-time delivery. Garrtech's modern machinery is reinforced with an experienced workforce along with dedicated program managers. Our engineering department utilizes CATIA, Siemens NX, Lemoine, Powermill and VERICUT simulation software ensuring quality components the first time. **45 employees**

Products & Services: Aircraft Structures & Sub-assembly; Aluminum; Component Manufacturing & Processing; Contract Design & Manufacturing; Custom Cutting & Fabrication; Inspection Services; Machining; Precision Machining/ Polishing & Deburring; Satellites, Satellite Systems, Components & Software; Tool Design & Tooling Fabrication

gastops

gastops.com

Gastops Limited | 1011 Polytek Street, Ottawa, ON K1J 9J3
Daniel Obedi, Vice President, Aerospace Platforms Business Unit | sales@gastops.com | 613-744-3530

Gastops is the world's leading provider of intelligent condition monitoring solutions used in Aerospace, Defence, Energy, and Industrial applications to optimize the availability, performance, and safety of critical assets.

We offer peace of mind to our customers with innovative online monitoring sensors, at-line analysis, complex modeling and simulation, world class laboratory testing, engineering, design, and MRO services that predict performance to enable proactive operating decisions.

Gastops has been providing powerful insights into the condition of critical equipment since 1979. **220 employees**

Other Locations: Dartmouth, NS; St. John's, NL

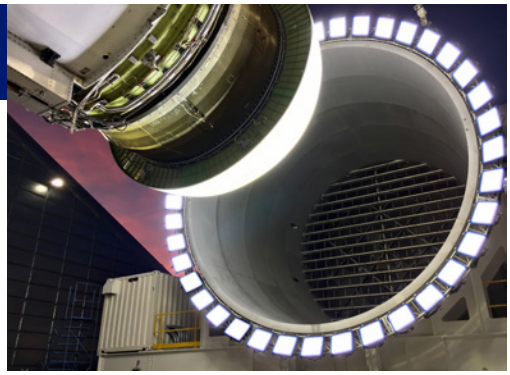
Products & Services: Avionics Testing & Repair; Contract Engineering & Technical Personnel; Contract R & D; Control Systems & Components; Electrical Systems & Components; Engineering; Ground Support Equipment; Systems Integration; Test Rigs & Equipment; Transmission Systems & Components

---

GE Aerospace

geaerospace.com

GE Aerospace | 613-235-3421 | Suite 601, 60 Queen Street, Ottawa, ON K1P 5Y7
Daniel Verreault, Director for Canada, GE Aerospace | daniel.verreault@ge.com



GE Aerospace powers commercial and military aircraft and helicopters operated by major airlines, the Royal Canadian Air Force and the Royal Canadian Navy. GEA also sustains many of these engine models in Canada by contracting these services with well established Canadian R&O shops. **1,000 employees**

Other Locations: Bromont, QC; Winnipeg, MB

Products & Services: Auxiliary Power Units; Business Aircraft; Commuters & Regional Aircraft; Engine Nacelles; Engine Repair & Overhaul; Propellers & Equipment; Starters; Turbine Blades; Turbofan Engines; Turboprop Engines; Turboshaft Engines

---

GENERAL DYNAMICS
Mission Systems–Canada

gdmissionsystems.ca

General Dynamics Mission Systems–Canada | 613-356-4584 | 1941 Robertson Road, Ottawa, ON K2H 5B7
Tony Morris, Vice President, Air & Naval | tony.morris@gd-ms.ca

General Dynamics Mission Systems–Canada is a dynamic force in the aerospace business community, advancing Canada's defence and security capabilities and its potential for increased global exports through leading-edge R&D, working with innovative suppliers, building Canada's manufacturing base, and investing in a highly talented workforce. We offer advanced airborne intelligence, surveillance and reconnaissance on both manned and unmanned platforms. Our solutions simplify the complexity of airborne ISR for surface and sub-surface maritime, overland and littoral operations. **1,050 employees**

Other Locations: Halifax, NS; Calgary, AB; Sherbrooke, QC

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Command & Control Systems; Data Handling & Processing Equipment; Helicopters; Signal Processing Equipment; Sonobuoys; Special Purpose Aircraft; Surveillance Systems

GLOBAL
Partner Solutions

gpsi-intl.com

Global Partner Solutions Inc. | 514-636-5378 | 1675 Trans-Canada Hwy, Suite 100, Dorval, QC H9P 1J1
Gilles Landry, Business Development Director | glandry@gpsi-intl.com | 514-602-0677
David Wardle, COO and VP of Operations | dwardle@gpsi-intl.com | 647-273-1560

Global Partner Solutions (GPSI) excels in providing strategic and tactical solutions that enhance the resilience and sustainability of your operations.

With a global network of supply chain experts, we drive supplier performance for manufacturers and integrators facing production delays, our approach involves deploying managed local experts who utilize tailor-made approaches with unparalleled speed and adaptability. Our Sustainable Supply Chain Management services guide your team in developing competitive, adaptable, and responsible supply chains aligned with top sustainability and ethical standards. Our consulting division, formed of seasoned operations and manufacturing consultants, works directly with executives to deliver strategic and operational improvements.

Since 2006, GPSI has been a trusted partner for major OEMs and Tier-1 suppliers worldwide, driving operational efficiency and sustainable success in their supply chain and manufacturing operations. **150+ employees**

Other Locations: Wichita, KS

Products & Services: Business & Government Relations; Contract Engineering & Technical Personnel; Contract Professional Services; Engineering & Management Support; Management; Manufacturing & Processing; Support Services

HARBOUR AIR
AEROSPACE SERVICES

aerospaceservices.ca

Harbour Air Aerospace Services | #186–5400 Airport Road, Richmond, BC V7B 1B5
Erika Holtz, Lead Engineer and Program Manager | eholtz@harbourair.com | 604-233-3529

Harbour Air is North America's largest Seaplane airline and the first airline globally to fly an electric aircraft. As a maintenance and engineering service provider, Harbour Air offers the conversion to electric aircraft to other airlines as well as private aircraft owners. With a fleet of 45 aircraft, Harbour Air offers up to 300 daily scheduled flights, scenic tours, and private flights. With over 12 scheduled destinations connecting downtown Vancouver, Victoria, Seattle (WA), Nanaimo, Tofino, Whistler, Vancouver Airport/Richmond, Sechelt, Salt Spring Island, Powell River, Comox, B.C and more. Harbour Air transports around 500,000 passengers every year. For more information, visit harbourair.com. **470 employees**

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Amphibious Aircraft; Certification Services; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Engineering; Inspection Services

HÉROUX DEVTEK

herouxdevtek.com

Héroux-Devtek Inc. | 450-679-3330 | 1111 St-Charles Street West, Suite 600, West Tower, Longueuil, QC J4K 5G4
Jean Gravel, Vice President, Sales and Programs | jgravel@herouxdevtek.com

Héroux-Devtek Inc. (TSX: HRX) is an international company specializing in the design, development, manufacture and repair and overhaul of landing gear, actuation and flight control systems and components for the Aerospace market. The company supplies both the commercial and defence sectors with new landing gear, actuation and flight control systems and components. The company also supports the aftermarket with spares and repair services. Its portfolio also includes ballscrews and electromechanical actuators for customers worldwide. **1,800 employees**

Other Locations: USA; UK; Spain

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Amphibious Aircraft; Business Aircraft; Commuters & Regional Aircraft; Fighter Aircraft; Flight Control Repair & Overhaul; Flight Control Systems & Components; Helicopters; Hydraulic Systems & Components; Landing Gear Repair & Overhaul; Landing Gear Systems & Components; Large Commercial Aircraft

---

HESS AEROSPACE AND DEFENSE

hessaerospaceanddefense.com

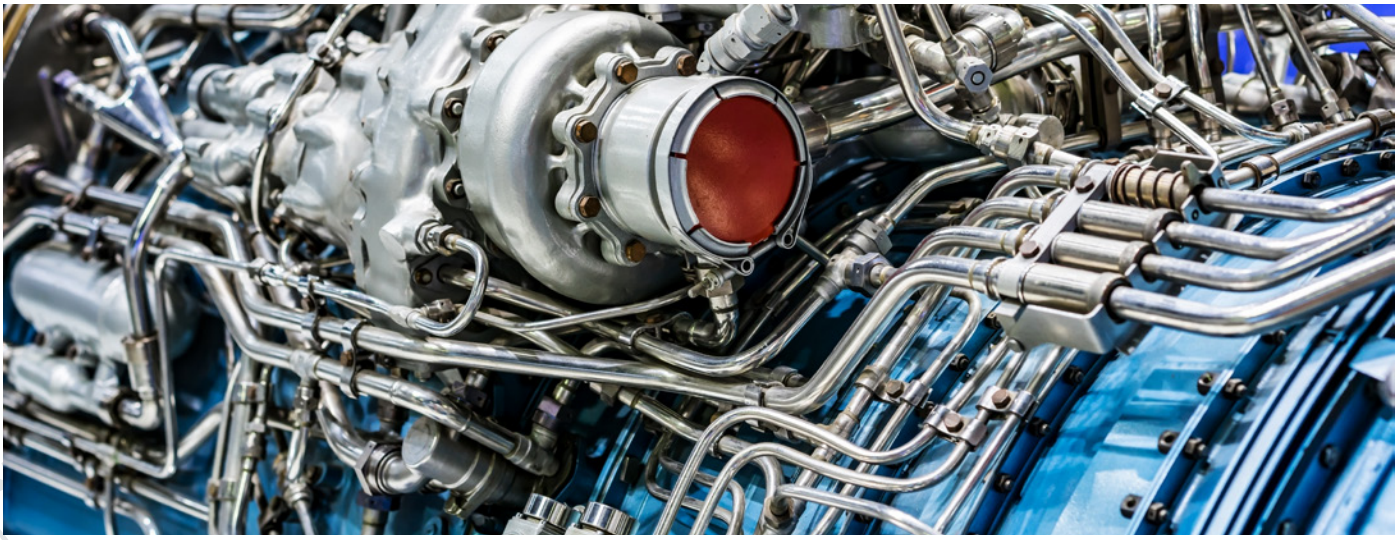
Hess Aerospace and Defense Ltd. | 801 Williams Road, Hemmingford, QC J0L 1H0
Virginia Hess, President | info@hessaero.com | 450-247-3522 ext. 222

Hess Aerospace and Defense specializing in machining, assembling and modification of high precision components for the military, aeronautic and industrial fields. Sheet metal machining, bending, machining of a wide variety of plastics, composites and rubber.

Textile stitching, i.e., seats, bags, canvas awnings for military trucks, aerospace, and industrial applications. **22 employees**

Products & Services: Communications Systems, Radios & Equipment; Component Manufacturing & Processing; Contract Design & Manufacturing; Control Systems & Components; Flight Control Systems & Components; Precision Machining/Polishing & Deburring

---



HICO

hico.com

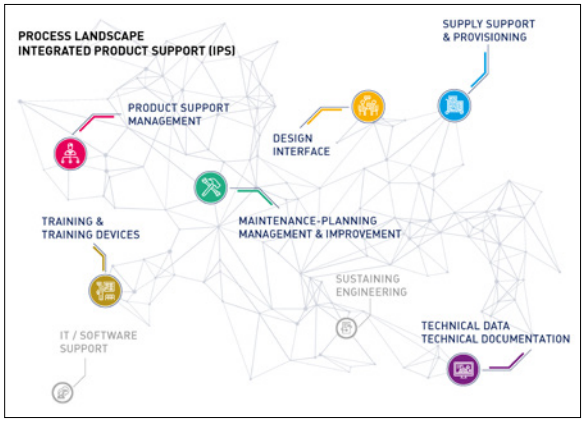
HICO Canada Inc. as part of HICO Group of Companies | 438-688-4426 | 373 Place d'Youville, Suite 201, Montréal, QC H2Y 2B7
Werner M. Schadelbauer, President of HICO Canada Inc. | business@hico.com

HICO's mission has been clearly defined for nearly three decades: true innovation, driven by experience, inspired by customer challenges.

HICO provides unrivaled Integrated Product Support (IPS) or Life Cycle Support (ILS) solutions and IPS-Engineering Services to customers worldwide across various industries. The customer segment is defined by companies that manufacture, operate or maintain complex and durable technical systems.

Coming from the Aerospace, Security and Defense industries, HICO's customer base has grown into the Maritime/Naval, Railway and other industrial segments. Services are quoted for a wide range of IPS elements:

- IPS/ILS management
- Supportability Engineering, incl. development of optimized Preventive Maintenance Concepts
- Product Support Analysis (PSA); incl. the main focus on Maintenance Engineering
- Integrated Material Management; incl. spare parts supply processes
- Technical Data/Technical Documentation
- After-market service solutions for Technical Service Centers, Maintenance Organizations and System Operators



HICO's strong commitment to standard-compliant solutions

HICO's solution concepts are characterized by the fact that, based on an integrated solution approach and consistent IPS/ILS processes, the most important national and international specifications are supported.

- ASD/AIA S-Series IPS Specifications (S1000D, S2000M, S3000L, S4000P, etc.),
- ATA E-Business specifications (ATA Spec 2000, ATA iSpec 2200, ATA Spec 1000BR, etc.),
- GEIA-STD-0007,
- MIL-Std-1388-2B, etc.

The HICO Corporate Group's internationally operating teams focus on IPS/ILS-Business Solutions, IPS/PSA/TechPub specification training, Process Implementation & System Integration, Agile Customer Support and IPS-Engineering Services. **60 employees**

Leadership in technical excellence simply sums up as: DON'T TRY. RELY. HICO. WE INTEGRATE PRODUCT SUPPORT

Other Locations: Vienna Region, Austria; Prague, Czech Republic; Hamburg, Germany

Products & Services: Computerized Maintenance Programs; Document Management & Maintenance; Publications Management; Support Services; Systems Integration; Technical Illustration, Writing & Manuals

---

Horizon Aircraft

horizonaircraft.com

Horizon Aircraft | 3187 Hwy 35N, Lindsay, ON K9V 4R1
Brandon Robinson, CEO | brandon@horizonaircraft.com | Cell: 613-866-1935

Founded by a fighter pilot and fueled by a lifetime of operational aviation experience, Horizon Aircraft is an agile OEM producing the Cavorite X7 hybrid electric Vertical TakeOff and Landing aircraft. The X7's many unique innovations include a patented "HOVR" wing design that enables safer, more versatile performance in the most challenging operational conditions. At its core, is an advanced hybrid power system that should allow it to fly faster, farther and carry more than its competition. Making a difference to lives, businesses, communities and the planet, Horizon Aircraft is aerospace innovation with a higher purpose. Horizon Aircraft currently has 16 employees and is growing quickly.

Products & Services: Advanced Air Mobility; Business Aircraft; Commuters & Regional Aircraft; Special Purpose Aircraft

i4cglobal.com

I4C Global Inc. | 2702 48 Avenue SE, Calgary, AB T2B 0M7 | 587-585-0360
C. Marc Lanero, Managing Partner, Aerospace | marc.lanero@i4cglobal.com | 587-585-8332

I4C Global partners with Aircraft OEM's and Tier-1 suppliers in developing, launching, and sustaining aerospace platforms using conventional, electrical or hydrogen propulsion.

Our global team cumulates over 500 years of aerospace leadership experience in Aircraft Development, Commercial Strategy, M&A, Contracts, Quality Assurance, Manufacturing, Supply-Chain and Customer Support in commercial/business aviation and defense/intelligence platforms.

Whether you are building a business case or development plan for your new program; improving margins by optimizing manufacturing, aftermarket or supply-chain strategy; facing challenging negotiations or contemplating growth opportunities; we will support you with the trust, transparency and professionalism expected from a true partner.
18 team members

Other Locations: Ontario, Quebec, Germany, Portugal, Brazil

Products & Services: Contract Professional Services; Engineering; Financial Services; Industrial Benefits; Legal Services; Management; Manufacturing & Processing; Marketing & Operations; Support Services

---

IMP Aerospace & Defence
A Business Unit of IMP Group

impaad.com

IMP Aerospace & Defence | 902-873-2250 | P.O. Box 970, Enfield, NS B2T 1L5
Clark Bain, SVP, Strategic Development | clark.bain@impaad.com
Jason Kenny, Director of Business Development | jason.kenny@impaad.com

Keeping You Mission Ready

Headquartered in Halifax, N.S., IMP Aerospace & Defence is one of Canada's largest military In Service Support organizations specializing in full in-service and life cycle support for military and commercial operators within the naval, land, air and space sectors. Its capabilities include fleet management, design engineering, manufacture, and maintenance support.

With over 2,400 staff at operations across Canada, IMP Aerospace & Defence is known worldwide for delivering a wide breadth of innovative and tailored support solutions to all branches of the military as well as government and commercial operators in the space, air, land and sea sectors.

IMP Aerospace & Defence has proven capabilities in:

- Fleet management
- Missionization/modernization
- Technical services
- Avionics assembly and R&O
- Component manufacturing and assembly
- ISS/sustainment
- Engineering solutions
- Wire harness design and manufacture
- Calibration services
- Post processing

2,400 employees

Other Locations: Comox & Abbotsford, BC; Amherst, Hammonds Plains & Greenwood, NS; Gander, NL; Trenton & Ottawa, ON

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Aircraft Conversions & Overhaul (Rotary Wing); Aircraft Structures & Sub-assembly; Avionics Testing & Repair; Calibration Services; Electronic Controls; Engineering & Management Support; Integrated Logistics Services & Transportation Support; Non-destructive Testing; Publications Management; Satellite Systems & Components

kfaero.ca

KF Aerospace | 250-491-5500 | 5655 Airport Way, Kelowna, BC V1V 1S1
Bryan Akerstream, Director of Business Development | b.akerstream@kfaero.ca

KF Aerospace delivers innovative aircraft solutions for corporate, commercial and military customers worldwide—including OEMs like Boeing; major airlines like WestJet, Sunwing, Cargojet, and Icelandair; and the Royal Canadian Air Force (RCAF). For over 53 years KF has grown to Canada's largest commercial MRO specializing in aircraft maintenance, engineering and modifications, military aircrew training, flight operations, charter and leasing—with the same commitment to quality established by its founder in 1970. Its facilities across Canada are home to **1,100 highly skilled employees**.

Other Locations: Hamilton, ON; Portage la Prairie, MB; Vancouver, BC

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Aircraft Conversions & Overhaul (Rotary Wing); Avionics Testing & Repair; Composites & Plastics; Flight Control Repair & Overhaul; Fuel System Repair & Overhaul; Interior Finishing; Landing Gear Repair & Overhaul; Leasing Services; Painting

---

kpmg.ca

KPMG LLP | 416-777-8500 | Suite 4600, 333 Bay Street, Toronto, ON M5H 2S5
Peter Graham, Partner and National Aerospace & Defence Leader | peterjgraham@kpmg.ca

KPMG is a leader in delivering audit, tax, and advisory services. KPMG responds to clients' complex business challenges across Canada and around the world. We are committed to helping aerospace and defence companies develop a balanced approach to financial and operational strategies so your business can survive and thrive. With our strong global network of experienced industry professionals, our aerospace and defence practice is well-positioned to help clients address their challenges. **11,000 employees**

Other Locations: 40 locations across Canada

Products & Services: Business & Government Relations; Computer Systems; Contract Professional Services; Engineering; Financial Services; Industrial Benefits; Legal Services; Management; Manufacturing & Processing; Marketing & Operations; Reliability Analysis

---

L3Harris.com

L3Harris Technologies | 613-569-5257 | 255 Albert Street, Suite 804, Ottawa, ON K1P 6A9
Richard Foster, Corporate Vice President, Canada | richard.foster@L3Harris.com

L3Harris Technologies is Canada's leading In-Service Support (ISS) and system integrator and continues to be a global leader in electro-optic/infrared (EO/IR) sensors and integrated mission system kits. With over 60 years of fielded experience, L3Harris is proud to support the Canadian Forces on the following airborne platforms: CF-18 Hornet, CC-150 Polaris, CC-295, CT-114 Tutor, CH-149 Cormorant, CH-146 Griffon, CH-147-Chinook, CH-148 Cyclone and the CP-140 Aurora. L3Harris is committed to adding value to the Canadian economy through high tech jobs, innovation, diversity, and designing solutions for the future. **3,000+ Canadian employees**

Other Locations: Bagotville, Mirabel & Montreal, QC; Mississauga, Ottawa, Petawawa, Toronto, Trenton, Waterdown & Whitby, ON; Burnaby, Comox & Victoria, BC; Calgary & Cold Lake, AB; Fredericton, NB; Shearwater & Halifax, NS; Moosejaw, SK

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Aircraft Conversions & Overhaul; Aircraft Structures & Sub-assembly; Command & Control Systems; Component Manufacturing & Processing; Ground Receiving Stations, Components & Software; Remote Sensing Equipment; Satellites, Satellite Systems, Components & Software; Sensors; Surveillance Systems

LaFlesche

laflesche.com

LaFlesche Inc. | 1 Rock Road West, Kahnawake, QC, J0L 1B0
Leo Hurtubise, VP Business Development | hurtubise@laflesche.com | 514-316-0133

LaFlesche is an Indigenous-owned injection mold plastic and metal machining company. Located in Kahnawake, Quebec, we specialize in the manufacturing of high-quality polymer and metal products.

Committed to innovation, sustainability, and excellence, we offer a range of trusted manufacturing services, including:

- Custom plastic injection molding
- CNC machining of plastics and metals
- Prototyping
- Engineering and design
- Mold making
- Medical device manufacturing
- Product development
- Sustainable plastics innovation

8 employees

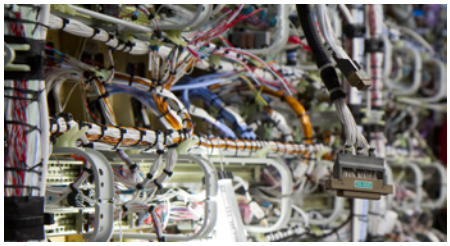
Products & Services: Aluminum; Brazing; Component Manufacturing & Processing; Composites & Plastics; Contract Design & Manufacturing; Contract R & D; Custom Cutting & Fabrication; Machining; Precision Machining/Polishing & Deburring; Research & Development; Stainless Steel; Tool Design & Tooling Fabrication; Tooling; Welding

---

LATECOERE

latecoere.aero

Latecoere Interconnection Systems | 514-731-7452 | 4920 Louis-B.-Mayer Street, Laval, QC H7P 0H7
Amelia Gavino, Director General | 438-922-9360



Latecoere Interconnection Systems is a world-class leader in the design and manufacturing of avionic racks, aircraft electrical harnesses and satellite wiring. Latecoere Interconnection Systems proposes an overall response to requirements relating to the emergence of the More Electric Aircraft (MEA). As it is a subsidiary of the Latecoere Group, its customers can benefit from its range of complementary business activities and global base. The experience and dynamism of its teams are a guarantee of innovative and effective solutions. The Latecoere group will celebrate 102 years of activities in 2019. **35 employees**

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Aircraft Spares; Aircraft Structures & Sub-assembly; Amphibious Aircraft; Antennas; Business Aircraft; CAD/CAM Services; Canopies; Cockpit Display Systems; Commuters & Regional Aircraft; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Contract R & D; Doors; Electrical Systems & Components; Electrical Wiring; Engine Test Cells; Engineering; Helicopters; Satellites, Satellite Systems, Components & Software; Special Purpose Aircraft; Test Rigs & Equipment; Testing & Inspection Services

---

LATECOERE

latecoere.aero

Latecoere Aerostructures Canada (Avcorp Industries) | 10025 River Way, Delta, BC V4G 1M7
Mike Elvidge, General Manager | mike.elvidge@avcorp.com | 604-587-4906
Robin Lovell, President, Comtek Advanced Structures | rlovell@comtekadvanced.com | 905-331-8121 ext. 295

Latecoere Aerostructures Canada (formerly Avcorp Industries) is one of North America's primary suppliers of structural components and system integrated assemblies. As a subsidiary of the Latecoere Group, our customers benefit from wide ranging complementary business activities and a global footprint. Customers also benefit from Latecoere's vertical integration capabilities and our regional approach that puts us closer to our customers.

Latecoere Aerostructures Canada serves Commercial, Business, Defense and Space markets, building airframe structures for world-leading aircraft OEMs including Boeing, Bombardier, BAE Systems, and Lockheed Martin. We currently produce integrated wing and empennage assemblies along with doors, fuel tanks, flight control surfaces, rotorcraft structures, engine components and lightweight panels.

Key capabilities include metal bonding, composites fabrication, component manufacturing, assembly and systems integration, all of which are governed by strong program management. In-house NDI and engineering resources support our manufacturing offering to provide our customers with complete aerostructure solutions. **400 employees**

Other Locations: Burlington, ON (Comtek Advanced Structures)

Products & Services: Aircraft Structures & Sub-assembly; Anodizing; Coating; Component Manufacturing & Processing; Contract Design & Manufacturing; Doors; Heat Treating; Interior Panels; Machining; Metal Bonding & Forming; Non-destructive Testing; Precision Machining/ Polishing & Deburring; Systems Integration; Tool Design & Tooling Fabrication; Tooling

---

LATESYS GROUPE ADF SMART INDUSTRIAL SOLUTIONS

amrikart GROUPEADF SOLUTIONS INDUSTRIELLES INTELLIGENTES

latesys.com

LATESYS – AMRIKART (Groupe ADF) | 3605 Rue Isabelle, Brossard, QC J4Y 2R2
Guillaume Heran, Canadian Subsidiary General Manager | guillaume.heran@latesys.com | 514-591 5252

LATESYS – AMRIKART (Groupe ADF): an industrial partner that offers high added value solutions to improve the performance of your industrial equipment and products:

Metrology Tailor-made measurement, metrology services and complex integration, control and adjustment solutions, laser tracker and product maintenance and certification.

Industrial Projects and Equipment Integration of large complex production turnkey systems, automated assembly lines, specific production means and tooling of all sizes.

Production Services and Maintenance Wide range of operational services: maintenance engineering and maintenance operations, support to production, lean manufacturing. **3,500+ employees**

Other Locations: 13 countries worldwide

Products & Services: Contract Design & Manufacturing; Document Management & Maintenance; Engineering; Maintenance & Tooling Stands; Maintenance Tooling; Metrology Services, Solutions & Integration; Systems Integration; Test Rigs & Equipment; Tool Design & Tooling Fabrication; Tooling

LEONARDO

leonardo.com

Leonardo Canada Co. | 613-235-3440 | 55 Metcalfe Street, Suite 540, Ottawa, ON K1P 6L5
Francesco Norante, President | francesco.norante@leonardo.com | Office: 613-235-0353

Leonardo Canada is part of Leonardo Group, a global high-technology company among the top 10 world players in Aerospace, Defence and Security. Leonardo has a significant industrial presence in four domestic markets (Italy, the United Kingdom, the USA and Poland), where it also operates through subsidiaries such as Leonardo DRS, and joint ventures and partnerships: ATR, MBDA, Telespazio, Thales Alenia Space and Avio.

Leonardo coordinates all commercial activities in Canada through its Ottawa-based team. **49,500+ employees**

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Airborne Radar; Aircraft Structures & Sub-assembly; Command & Control Systems; Computer Equipment/Software/Systems; Education, Simulation & Training; Helicopters; Radar Systems & Equipment; Satellites, Satellite Systems, Components & Software; Special Purpose Aircraft

---

LIBURDI®

liburdi.com

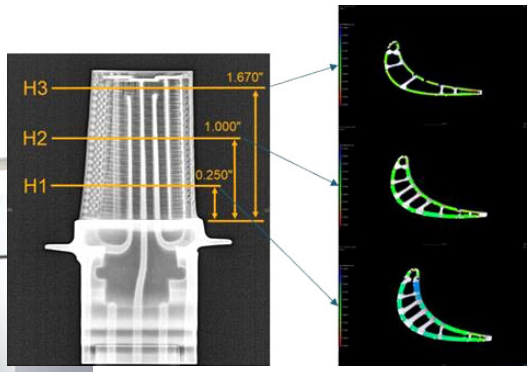
Liburdi Turbine Services | 905-689-0734 | 400 Highway 6 North, Dundas, ON L9H 7K4
Robert Tollett, Director of Marketing | rtollett@liburdi.com | Cell: 905-531-4766

Liburdi Turbine Services operates internationally offering engine component repairs for blades, vanes, combustors, seals, shafts and cases. Liburdi develops repair solutions for aerospace gas turbine components.

Liburdi offers innovative engineered solutions in powder metal sintering (LPM), Direct laser energy deposition (DED) Additive Manufacturing (AM) to enable OEMs, airlines and MROs to safely repair gas turbine components extending gas turbine engine life.

Liburdi Turbine services is a TCCA AMO designated facility able to offer NDT, welding, vacuum heat treatment, high temperature brazing and novel (Pt,Si,Cr) hot section aluminide coatings. Compressor section "NADCAP" approved EBPVD erosion coatings for gas turbine compressor parts. Liburdi is ISO accredited and audited by OEMs and airlines annually.

Repair capabilities include welding, X-ray, ultrasonic, FPI, and CT scanning. Products include LAWS (DED) additive manufacturing systems (3-7 axis) and robotic welding cells for aerospace alloys and applications. **139 employees**



Other Locations: Dundas, ON; Mooresville, NC; Shanghai

Products & Services: Brazing; Coating; Engineering; Heat Treating; Industrial & Marine Turbines; Machining; Non-destructive Testing; Physical Vapour Deposition; Specialty Alloys; Turbine Blades; Turbofan Engines; Turboprop Engines; Turboshaft Engines; Welding

LIMOSA inc.

limosa.ca

Limosa Group Inc. | 514-345-0620 | 410–6655 Chemin de la Cote-des-Neiges, Montreal, QC H3S 2B4
Hamid Hamidi, Founder and CEO | hamid.hamidi@limosa.ca | Cell: 514-465-0610

Limosa distinguishes itself by offering electric and hybrid VTOL aircraft with the unique capability to serve as special mission platforms, including air ambulance services. With adaptable designs and advanced technology, Limosa's aircraft seamlessly transition from urban and regional air transport to critical medical missions. Equipped with state-of-the-art facilities and rapid deployment capabilities, Limosa's aircraft ensure swift and efficient emergency response, reaching remote or congested areas with ease. This versatility underscores Limosa's commitment to revolutionizing lifesaving services worldwide. **16 employees**

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Business Aircraft; CAD/CAM Services; Commuters & Regional Aircraft; Computer Equipment/Software/Systems; Contract Design & Manufacturing; Contract Professional Services; Contract R & D; Education, Simulation & Training; Engineering; Engineering & Management Support; Management; Manufacturing & Processing; Recreation Aircraft; Special Purpose Aircraft

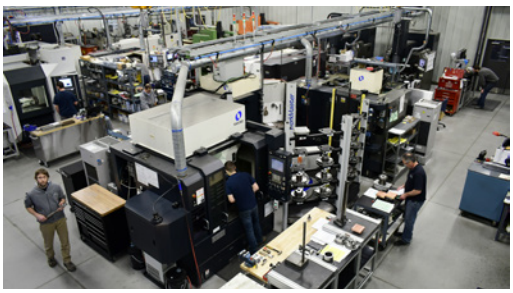
---

LITTLE LAKES MACHINE & TOOL CO.

llmt.com

Little Lakes Machine & Tool Co. | P.O. Box 949, 2812 Line 34, Stratford, ON N0K 1J0
John Window, VP of Business Development | johndw@llmt.com | 519-271-2835 ext. 240 | Cell: 519-589-6076

Little Lakes Machine & Tool is a high-precision tooling/parts manufacturer located in Stratford, Ontario. Our highly skilled team of machinists and tool and die makers has produced thousands of intricate tools and specialty parts with the ability to hold tolerances to five microns and mill/turn materials with greater than 60RC. Capabilities also include wire and sink EDM and precision grinding. We have experience working with exotic and hard-to-machine alloys and produce our parts to the exacting requirements of our customers. LLMT is ISO 9001:2015/AS9100D registered and CG certified. **34 employees**



Products & Services: Component Manufacturing & Processing; Precision Machining/Polishing & Deburring; Satellites, Satellite Systems, Components & Software; Tool Design & Tooling Fabrication

---

LOCKHEED MARTIN

lockheedmartin.ca

Lockheed Martin Canada | 613-688-0698 | 45 O'Connor Street, Suite 870, Ottawa, ON K1P 1A4
Lorraine Ben, Chief Executive, Lockheed Martin Canada | lorraine.ben@global.lmco.com

Lockheed Martin Canada, headquartered in Ottawa, is the Canadian-based arm of Lockheed Martin Corporation, a global security and aerospace company employing 115,000 people worldwide. Lockheed Martin Canada has been Canada's trusted defence partner for over 80 years specializing in the development, integration and sustainment of advanced technology systems, products and services. Lockheed Martin Canada is leading the design team for the Canadian Surface Combatant, already delivering significant economic benefits to Canada that will be measured in billions of dollars over the life of the program. Another significant example of enduring economic benefit is Canada's industrial participation on the global F-35 program, with over 110 Canadian companies having received more than $2B in contracts. **1,300 employees in Canada**

Other Locations: Montreal, QC; Halifax, NS; Calgary, AB; Victoria, BC; Trenton, ON

Products & Services: Command & Control Systems; Contract Design & Manufacturing; Education, Simulation & Training; Engine Repair & Overhaul; Engine Test Cells; Helicopters; Integrated Logistics Services & Transportation Support; Software Design & Development; Support Services; Systems Integration; Weapons Systems

m1composites.com

M1 Composites Technology Inc. | 1-855-880-8864 | 2460 Rue Michelin, Laval, QC H7L 5C3
Lorenzo Marandola, President | lorenzo.marandola@m1composites.com | 450-686-8864

M1 Composites Technology is a Transport Canada Approved Maintenance Organization (AMO) and Design Approval Organization (DAO) specializing in advanced composites and sheet metal structures.

M1 serves the commercial and defense aerospace sectors with: repair, manufacturing, engineering, radome transmissivity testing, NDT, and more. M1 is an industry leader in the repair of nacelles, flight control surfaces, radomes, doors, fairings, aerospace welding, paint and finish applications, and much more.

M1 was chosen by Airbus to be their designated repair station for their A220 clients in North America, and is both an Airbus and Boeing Licensed MRO facility. The company is ISO9001/AS9100/AS9110 certified, and has past performance with both the RCAF and USAF.

Products & Services: Aircraft Spares; Aircraft Structures & Sub-assembly; Composite Ductings & Fairings; Composite Fabrication; Composite Structural Repairs; Doors; Engine Nacelles; Engine Covers (Cargo Nets & Fabrics; Maintenance Stands; Non-destructive Testing; Painting; Radomes; Research & Development; Structural Repairs; Welding

---

magellan.aero

Magellan Aerospace | 1-905-677-1889 | 3160 Derry Road East, Mississauga, ON L4T 1A9
Haydn Martin, Vice President, Business Development, Marketing and Contracts | magellan.corporate@magellan.aero

Magellan Aerospace is a global aerospace company that designs and manufactures complex aerostructure and aeroengine assemblies and components for aerospace markets, advanced proprietary products for military and space markets, and provides engine and component repair and overhaul services worldwide.

Magellan's operations are organized into key business groups:

Aeroengines

- Critical engine components and assemblies
- Rotating and static assemblies
- Commercial and military

Aerostructures

- Machined, composite, sheet metal structures and integrated mechanical assemblies
- Subsystem integration including design, development, test, qualification
- Kitted and finished assemblies

Sand Castings

- 3D core printing
- Advanced non-gravity pouring
- Digital radiography
- Complex aluminum and magnesium castings

Repair and Overhaul

- Complete aircraft engine and component maintenance, repair and overhaul
- In-service support
- Aftermarket support

Specialty Products

- Wire Strike Protection System® (WSPS®)
- Small satellites and satellite buses
- Space payloads and hardware
- Assembly, integration and test (AIT)
- Sub-orbital launch vehicles
- In-house design engineering, systems integration and program management

3,500 employees

Other Locations: North America; Europe; India

Products & Services: Aircraft Structures & Sub-assembly; Castings & Forgings; Component Manufacturing & Processing; Composites & Plastics; Exhaust Systems & Components; Landing Gear Systems & Components; Machining; Satellites, Satellite Systems, Components & Software; Sounding Rockets; Turbofan Engines; Weapons Systems; Wire Strike Protection Systems

MANNARINO

mss.ca

MANNARINO Systems & Software Inc. | 514-381-1360 | 100 Boulevard Alexis-Nihon, Suite 800, Saint-Laurent, QC H4M 2P4
Jim Palmer, Director of Business Development | jim.palmer@mss.ca | Cell: 514-466-5031
Mario Iacobelli, Senior Product Manager | mario.iacobelli@mss.ca | Cell: 514-793-1354

MANNARINO provides safety-critical systems, software, and electronic hardware engineering services to the aerospace, defense, space, simulation, power generation and rail industries. We are highly specialized in the design, verification, and validation of high-integrity systems.

RTOS
MANNARINO REAL-TIME OPERATING SYSTEM
Supports Multicore Processors
Designed to Outperform the Competition
Lower Cost of Ownership & Flexible Commercial Terms
Certification Peace of Mind with Exceptional Customer Support
Innovative GUI-Based Collaborative Integrated Development Environment

Engineering Services:
- Systems Engineering (SAE ARP 4754A)
- Safety Analysis (SAE ARP 4761)
- Airborne & Ground Based Software (RTCA DO-178C / DO-278)
- Airborne Electronic Hardware – AEH (RTCA DO-254)

Design Approval Organization:
- 1st Services Company with delegation from TCCA to approve Software & AEH
- Led Program Audits with Key International Certification Authorities (FAA, EASA, ANAC, DTAES)
- Extensive Training Portfolio

M-RTOS Multi-Core Microprocessor Support:
- Mitigates Microprocessor HW Interference
- Improves Predictability by 60-75%
- Guarantees Execution Time

mss.ca/m-rtos

Products & Services: Advanced Air Mobility & Remotely Piloted Aerial Systems; Air Navigation Systems & Equipment; Certification Services; Cockpit Display Systems; Contract Engineering & Technical Personnel; Control Systems & Components; Flight Control Systems & Components; Navigation Systems & Equipment; Software Design & Development; Systems Integration

---

marinvent CORPORATION

marinvent.com

Marinvent Corporation | 50, chemin de la Rabastalière est, Suite 23, Saint-Bruno, QC J3V 2A5
Phil Cole, VP Business Development | phil.cole@marinvent.com | 450-441-6464

Founded in 1983 for the purpose of conducting aerospace research and development. The company now focuses on helping customers bring products to market efficiently and reducing program risk. Marinvent is headquartered around Montreal, one of the largest aerospace centres in the world.

In 2016 Marinvent created 3C, Canada's first Independent flight test and certification DAO. 3C now undertakes all certification services previously supplied by Marinvent. A strategic partnership with Marinvent supplying equipment, engineering and tools. **<10 employees**

Products & Services: Aerial Application Systems & Components; Certification Services; Cockpit Display Systems; Collision Avoidance & Warning Systems; Contract Engineering & Technical Personnel; Contract R & D; Engineering; Engineering & Management Support; Environmental Systems & Components; Ice Protection Systems & Components; Learning Management Systems; Navigation Aids; Sensors; Software Design & Development; Systems Integration

MARITIME LAUNCH

maritimelaunch.com

Maritime Launch Services | 1883 Upper Water Street, Suite 303, Halifax, NS B3M 3H7
Sarah McLean, Vice President, Communications and Corporate Affairs | sarah.mclean@maritimelaunch.com | 902-402-6947

Maritime Launch Services is a Canadian-owned commercial space company based in Nova Scotia. Maritime Launch is developing Spaceport Nova Scotia, a launch site that will provide satellite delivery services to clients in support of the growing commercial space transportation industry over the widest range of launch inclinations available anywhere in North America, from a single site. The development of this orbital launch facility will serve the constellation market clients delivering global broadband, earth observation and other science related activities. This will be the first commercial orbital launch complex in Canada. **5 employees**

Products & Services: Ground Receiving Stations, Components & Software; Leasing Services; Remote Sensing Equipment; Satellite Launch; Satellites, Satellite Systems, Components & Software; Sounding Rockets; Support Services; Systems Integration

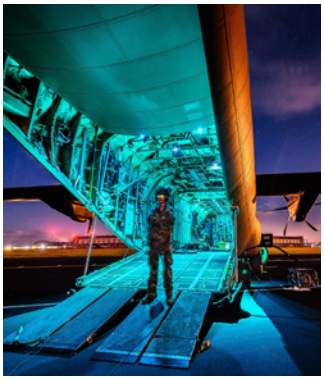
---

MARSHALL

marshallgroup.com

Marshall Canada | 141 Laurier Avenue West, Suite 900, Ottawa, ON K1P 5J3
Noah Rossman, Business Development Manager – Aerospace | noah.rossman@marshalladg.com | Cell: 343-961-1689

Marshall Canada, a subsidiary of Marshall Group, provides military and commercial customers across Canada and internationally with a wide range of world-leading applied engineering services and product solutions.



Marshall has a proud history spanning more than 115 years, during which time it has serviced customers in 25 countries across air, land, and sea, working closely in partnership with governments and primes to deliver value. It is this experience, coupled with the ability to be flexible, agile and responsive, that sets Marshall Canada apart from its competitors and enables us to tailor engineering services and products that meet a broad range of operational requirements. **190 employees**

Other Locations: Abbotsford, BC; Ottawa, ON; Moncton, NB

Products & Services: CAD/CAM Services; Certification Services; Computerized Maintenance Programs; Contract Design & Manufacturing; Engineering; Engineering & Management Support; Management; Reliability Analysis; Support Services; Technical Illustration, Writing & Manuals

---

MBS Techservices Inc.

mbstechservices.com

MBS Techservices Inc. | 506–2818 Main Street, Vancouver, BC V5T 0C1
David Morrish, Founder and CEO | davem@mbstechservices.com | Cell: 778-321-0005

MBS Techservices (MBS Tech) is an Indigenous- and veteran-owned company providing advisory services in cyber security, defense procurement, and data storage. Our team is comprised of tenured experts from different paths of cyber security, business consultancy, intelligence, and defense. MBS Tech partners with the top cyber security solutions manufacturers, such as IBM, Tufin and Zscaler. Our defense consultancy covers multiple areas, from design engineering and certifying to responding to bids and engaging with the federal government.

Products & Services: Defense Consulting; Cyber Incident Response Services and Solutions; Defense Against Industrial Espionage and Insider Threat; Open-Source Intelligence Investigations; Cyber Risk Assessments and Compliance; Co-Managed SIEM Support; Network Monitoring Software Solutions; Firewall Management Solutions; Remote Access Security; Data Storage Solutions and Services; Systems Integration

mdsaero.com

MDS Gas Turbine Engine Solutions | 613-744-7257 | 200-1220 Old Innes Road, Ottawa ON K1B 3V3
Joe Hajjar, Chief Revenue Officer | joe.hajjar@mdsaero.com
Stephen Finlay, Director, Global Business Development | stephen.finlay@mdsaero.com

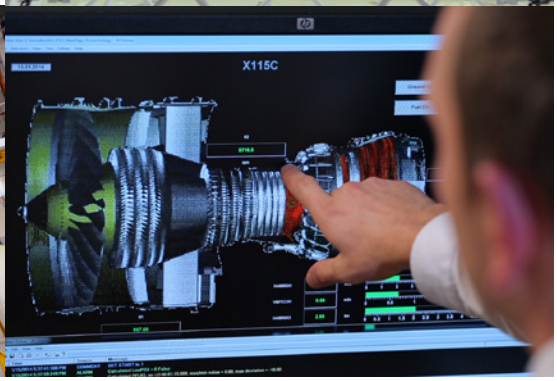
MDS Gas Turbine Engine Solutions is a tier 1 supplier of turnkey gas turbine engine and engine component test facilities. MDS is recognized and respected for its experience and expertise in one of the world's most specialized industries, providing unparalleled quality services to both OEMs and MROs around the globe.

Certified to ISO 9001, 14001 and 17025 standards, MDS has supplied turnkey engine test facilities, test support equipment, data acquisition systems, engineering services, and facility operation and maintenance services to a variety of industries and organizations around the globe since 1985. MDS provides clients with a single source for all their engineering and project requirements. Our commitment to quality and customer satisfaction combined with our expertise in both classical engineering techniques and advanced engineering tools ensures our customers receive reliable, state-of-the-art, cost effective solutions. **300 employees**

©ROLLS-ROYCE STEFFEN WEIGELT

Other Locations: Thompson, MB; China; UK; Germany; India

Products & Services: Engine Test Cells; Engineering; Environmental Test Facilities; Contract Engineering & Technical Personnel; Facilities Operation & Property Management; Support Services; Systems Integration; Test Rigs & Equipment; Testing & Inspection Services; Calibration Services; Certification Services



MHI CANADA AEROSPACE

mhi.com

MHI Canada Aerospace, Inc. | 905-612-8131 | 6390 Northwest Drive, Mississauga, ON L4V 1S1
Alex Tsoulis, Senior Advisor Business Development & Advanced Technologies | alex.tsoulis@mhica.ca | Cell: 416-254-6878

MHI Canada Aerospace, Inc. (MHICA), is a group company of Mitsubishi Heavy Industries based in Mississauga, Ontario. MHICA is a Tier 1 manufacturer of major aircraft wing and fuselage assemblies, including full systems installation and functional testing. MHICA's facilities include a state-of-the-art advanced manufacturing assembly facility and supply chain/logistics centre with more than 650 highly skilled employees working on Bombardier's sector-leading Global 5500/6500 and Challenger 3500 business jets. **660 employees**

Products & Services: Aircraft Structures & Sub-assembly; Business Aircraft; Commuters & Regional Aircraft; Electrical Systems & Components; Electrical Wiring; Flight Control Systems & Components; Fuel Systems & Components; Hydraulic Systems & Components; Tool Design & Tooling Fabrication; Windows, Glazings & Lenses

mtu.de

MTU Maintenance Canada Ltd. | 604-234-5900 | 4300 80 Street, Delta, BC V4K 3N3
Brad Audette, Business Development & Sales Support | brad.audette@mtucanada.com | Cell: 604-603-2184

MTU Maintenance Canada, part of the MTU Maintenance network, the largest independent engine MRO provider worldwide, employs more than 600 highly skilled personnel in its 240,000-square-foot facility on the west coast of Canada.

Serving both commercial and military clients, MTU Maintenance Canada provides:

- Engine MRO services for V2500, CF6-80 and F138 series engines, including test cell services
- Full accessories repair and fleet management for CF6, CFM, V2500, CF34, PW2000, LM series, GE90 and Leap 1B engine types

Combined with extensive engineering, repair, supply chain and leasing support capabilities change available within the MTU network, MTU Maintenance Canada offers turn-key support options tailored to clients' needs.

The MTU Maintenance group currently performs over 1,100 shop visits a year for more than 200 airline customers and over 30 engine types under Transport Canada, the FAA, EASA and CAAC plus over 50 other country-specific certifications. **600+ employees**

Other Locations: Germany; USA; China; Poland; Serbia; Malaysia

---

National Research Council Canada | Conseil national de recherches Canada

nrc.canada.ca/aerospace

National Research Council of Canada | 1200 Montreal Road, Ottawa, ON K1A 0R6
Eric Lefebvre, Director of Business Development | nrc.aerobdt-edaaero.cnrc@nrc-cnrc.gc.ca

The NRC's Aerospace Research Centre is the premier innovation centre for aerospace research and development in Canada. As part of Innovation, Science and Economic Development Canada's portfolio, our mission is to create, advance and apply world-leading aerospace capabilities in Canada. We collaborate with industry, academia, other government departments, and international research and technology organizations. Our 350+ researcher's expertise in aerodynamics, propulsion, flight research, icing, manufacturing, and structures and materials performance combined with our unique facilities enable our clients to overcome their product development and certification challenges. To position Canada's aerospace industry for success in new aerospace markets, we have transformed our capabilities to serve technology developments in autonomous air mobility, sustainable aviation, additive and digital manufacturing, and novel cabin technologies. **4,263 employees**

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Aircraft Structures & Sub-assembly; Composites & Plastics; Hydrogen Technologies/Zero Emissions; Research & Development; Test Rigs & Equipment; Testing & Inspection Services; Wind Tunnel Test Facilities

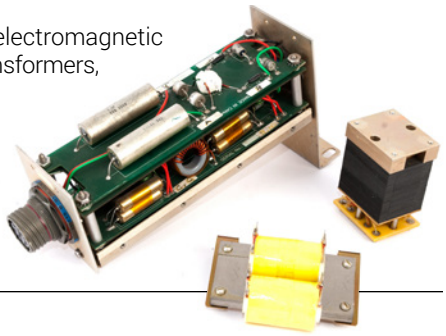
noreast.ca

Noreast Electronics Co. Ltd. | 613-632-0933 | 1175 Tupper Street, Hawkesbury, ON K6A 3T5
Raymond Poliquin, Director of Sales | ray.poliquin@noreast.ca | Cell: 613-306-3473

From Noreast's start in 1978, beginning with the design and production of our first custom electromagnetic components for the military sector, the company has remained a supplier of mission critical transformers, inductors, chokes and electrical assemblies for a wide variety of avionics applications.

The Hawkesbury, Ontario based company operates a fully integrated end-to-end manufacturing operation, a key component to maintaining its industry-leading quality focus. **70 employees**

Products & Services: Electrical Systems & Components; Power Management Systems & Components; Power Supplies



naaerospace.com

North American Aerospace Corporation | PO Box 26026, West Kelowna, BC V4T 2G3
Gerhard Schauble, CEO | ges@naaerospace.com | 1-604-515-5009

North American Aerospace has been working on hybrid electric motors and internal combustion range extenders (REx) here in the Pacific Northwest since 2009. NAAC provides advanced aerial mobility technologies for urban air mobility and military drones with design advantages, including simplicity, less noise, increased efficiency, AI software, greater power-to-weight, and reduced maintenance systems. **25 contractors**

Other Locations: Moses Lake, WA; Corvallis, OR

Products & Services: Advanced Air Mobility/Remotely Piloted Aerial Systems; Research & Development

palaerospace.com

PAL Aerospace | 902-817-5233 | St. John's International Airport, Hangar 1, PO Box 29030, St. John's, NL A1A 5B5
Trevor Bradley, Director of Marketing | trevor.bradley@palaerospace.com | Cell: 902-817-5233

PAL Aerospace is a proud member of the Exchange Income Corporation family of companies, a Canadian-owned and operated global aerospace and defence company. With a focus on intelligence, surveillance, and reconnaissance, in-service support solutions, aircraft engineering and modification and crew resource management training. Governments, militaries, and industry internationally recognize PAL Aerospace for on-time/on-budget delivery and high-reliability rates. PAL Aerospace offers a single point of accountability for its programs and is the trusted choice for clients worldwide. **1,001–5,000 employees**

Other Locations: Halifax, NS; Ottawa & Toronto, ON; Winnipeg, MB; Trinidad & Tobago; Curaçao; UAE; UK

Products & Services: Aerial Services; Aircraft Conversions & Overhaul (Fixed Wing); C3I; CAD/CAM Services; Certification Services; Command & Control Systems; Computer Equipment/Software/Systems; Contract Design & Manufacturing; Special Purpose Aircraft; Surveillance Systems; Systems Integration

Parabellum communication

parabellum.ca

Parabellum Communication Inc. | 170 Montcalm Street, Bromont, QC J2L 2C5
Jean Lambert, President | jlambert@parabellum.ca | 450-534-2622 | Cell: 514-592-9560

Parabellum Communication Inc. is a public affairs, media relations and government relations consultancy. Founded in 2002, Parabellum has relentlessly adhered to principles of integrity, dedication to its clients and sound strategic thinking.

Early Romans coined the adage: *Si vis pacem, para bellum*. "If you want peace, prepare for war." Today, Parabellum Communication is about providing over the horizon vision, sound advice and utmost dedication to the cause. When you're in the trenches, keep your head down and do the work. Forget the medals, just get the job done.

Prepare for war, deliver peace and results. **1 employee**

Products & Services: Public Affairs and Government Relations

---

paradigmshift.com

Paradigm Shift Technologies Inc. | 60 Signet Drive, Toronto, ON M9L 2Y4
Eugene Yumshtyk, COO | info@paradigmshift.com | 416-748-1778 ext. 258

EPVD® is a ground-breaking technology developed by Paradigm Shift Technologies Inc. in Toronto. This world-exclusive process directly confronts the daunting challenge of gun barrel deterioration, mitigating the risk of catastrophic failures, while eliminating the need for hazardous Chrome.

Through the application EPVD®, a transformative landscape unfolds, marked by heightened precision, elevated functionality, and a remarkable surge in barrel longevity. With a minimum 100% increase in barrel lifespan compared to traditional methods, EPVD® achieves this feat by harnessing specialized alloys tailored precisely to navigate the distinctive operational demands of gun barrels.

Products & Services: Landing Gear Systems & Components; Metal Bonding & Forming; Munitions; Specialty Alloys; Vacuum Metalizing; Weapons Systems

---

Pennant

pennantplc.com

Pennant Canada Limited – Part of Pennant International Group Plc | 613-745-3811 | 1400 Blair Place, Suite 100, Ottawa, ON K1J 9B8
Paul Lefort, Business Development – Regional Development Manager – North America | sales@pennantplc.com | Cell: 613-804-4471

Pennant is a leading global provider of a suite of software solutions and technical services that supports the design, development, operation, maintenance and training of complex assets.

Capabilities include a suite of IPS software solutions (GenS, Analyzer and R4i), technology-led training systems covering software-based solutions, generic training devices and bespoke engineering, as well as technical services covering consultancy and technical documentation.

The company was established over 65 years ago. **140 employees**

Other Locations: UK, Australasia, USA

Products & Services: Document Management & Maintenance; Education, Simulation & Training; Publications Management; Software Design & Development; Support Services; Technical Illustration, Writing & Manuals

PATLON AIRCRAFT & INDUSTRIES LIMITED

patlon.com

Patlon Aircraft & Industries Limited | 905-864-8706 | 8130 Fifth Line, Halton Hills, ON L7G 0B8
John Mogk, Executive Vice President | jmogk@patlon.com

Headquartered in Halton Hills, Patlon is a leading civil and defence sales organization with over 70 years of experience supporting the aerospace and military markets. Additionally, Patlon extends its expertise and provides reliable solutions in the transportation and shipbuilding industries. With a 38,000 square foot head office, Patlon is certified to ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, ISO 17025:2017 and AS9120 Rev B, and provides national coverage with offices in Winnipeg, Ottawa and Montreal.

Patlon's primary capabilities include developing product solutions to meet the needs of customers and developing applications for our Principals' products. Patlon's in-house and on-site capabilities extend to both commercial and military applications and include:

- R&O
- Assembly
- Design
- Installation
- Commissioning
- Value-Added Manufacturing
- Training
- In-Service Support

Patlon's field service team are proven experts in installing, maintaining, and servicing ground power units, pre-conditioned air units, and have provided custom installations across the country at GTAA (YYZ-Pearson), WestJet (YYC), and Vancouver (YVR). **38 employees**

Other Locations: Winnipeg, MB; Ottawa, ON; Montreal, QC

Products & services: Aircraft Structures & Sub-assembly; Calibration Services; Exhaust Systems & Components; Field Service; Ground/Portable Heaters & Power Units; Ground Support Equipment; Hose Retrieval Systems; Life Support Equipment, Maintenance & Tooling Stands; Maintenance Tooling; Power Supplies; Pre-conditioned Air Systems; Seat Restraints, Sensors; Support Services

---

PointMan Canada Ltd

pointman.ca

PointMan Canada Ltd | 204-669-9243 | 512–463 Edison Avenue, Winnipeg, MB R2G 4L8
Bob Hastings, President | bhastings@pointman.ca | Cell: 204-805-3625

PointMan Canada Ltd has been providing highly responsive consulting services to a broad range of satisfied public and private sector clients for more than 20 years. PointMan's principal continues to provide executive management and advanced manufacturing consulting services to aerospace, defence and manufacturing customers in all sectors. Currently working with WestCaRD, PointMan is supporting green aerospace initiatives including the Manitoba Canadian Advanced & GE Aerospace Air Mobility consortium, and CME-Manitoba on Manufacturing Accelerator. **2 employees**

Products & Services: Aerospace Associations; Business & Government Relations; Contract Professional Services; Contract R & D; Education, Simulation & Training; Industrial Benefits; Manufacturing & Processing; Marketing & Operations; Systems Integration; Wind Tunnel Test Facilities

poleair.com

Pole Air Aviation Inc. | 7695 Chemin de la Côte-de-Liesse, Saint-Laurent, QC H4T 1G2
Sharon Blain, Strategic Marketing and Sales Manager | sharonblain@poleair.com | 514-636-8154 ext. 260 | Cell: 438-871-3660

Pole Air Aviation (PAA) is a Transport Canada (TC) and EASA Approved Maintenance Organization (AMO) with maintenance, repair and overhaul capabilities; offered in three categories (avionics, components and instruments) that span over 10,000 instruments and components on military, commercial and regional transports, private and corporate aircraft, and helicopters. PAA has also successfully deployed mobile repair teams who provide heavy maintenance, major repairs and modifications worldwide. **45 employees**

Products & Services: Aircraft Spares; Amphibious Aircraft; Avionics Testing & Repair; Business Aircraft; Commuters & Regional Aircraft; Electrical Systems & Components; Fuel Systems & Components; Galley Systems & Equipment; Helicopters; Hydraulic Systems & Components; Special Purpose Aircraft; Starters

---

GO BEYOND

prattwhitney.com

Pratt & Whitney Canada | 1000 Boulevard Marie-Victorin, Longueuil, QC J4G 1A1
Marie-France Lettre, Corporate Communications | marie-france.lettre@prattwhitney.com | 860-565-4321

Pratt & Whitney Canada provides next generation engines that power the largest fleet of business, general and regional aircraft and helicopters worldwide. Pratt & Whitney is an RTX (NYSE: RTX) business.

For close to 100 years, we have pioneered numerous engine development breakthroughs and have become a key player in Canada's aerospace industry and a global leader.

With more than 67,000 engines in service in more than 195 countries and territories, servicing over 42,000 aircraft for 16,600 customers, we power missions that transport goods and equipment, put out forest fires and connect people. **15,500 employees worldwide**

Other Locations: Canada, Poland, Morocco, China

Products & Services: Auxiliary Power Units; Engine Repair & Overhaul; Turbofan Engines; Turboprop Engines; Turboshaft Engines

---

PRECISION ADM
ADVANCED DIGITAL MANUFACTURING

precisionadm.com

Precision ADM Inc. | Unit A–1595 Buffalo Place, Winnipeg, MB R3T 1L9
Sean-Anthony Smith, Business Development | ssmith@precisionadm.com | 204-289-4491 ext. 330 | Cell: 431 388 4556

Precision ADM is a highly scalable engineering and manufacturing technology company that leverages the benefits of digital-driven metal additive and subtractive manufacturing technologies combined with significant engineering expertise to provide value add solutions. As a member of the Manitoba Aerospace Association, Manitoba Advanced Manufacturing Coalition, and Canada Makes we work with large OEM's, the tiered supply chain, and MROs. We our certified in the Canadian Controlled Goods Program, AS9100 Rev D, and ISO 9001:2015 registered. **61 employees**

Other Locations: Alberta; Quebec

Products & Services: Component Manufacturing & Processing; Contract Design & Manufacturing; Contract R & D; Fixtures; Machining; Precision Machining/Polishing & Deburring; Research & Development; Satellites, Satellite Systems, Components & Software; Specialty Alloys; Tooling

PROMARK
ÉLECTRONIQUES | ELECTRONICS

pmk.com

Promark Electronics | 215 Avenue du Voyageur, Pointe Claire, QC H9R 6B2
Jarred Knecht, President | jarredk@pmk.com | 514-426-4104 ext. 296

For over 30 years, Promark Electronics has been supplying custom cable assemblies, wire harnesses, electro-mechanical assemblies, control panels, and integrated systems to OEMs. Custom electronics, trusted partnerships, innovation at our core.

Serving the defense and security, aerospace, transportation, energy, industrial, medical, and telecom sectors. As well we offer value-added technical services such as drafting, design, custom testing, root cause analysis. We are ISO9001, AS9100, IPC A620, CGP/ITAR, UL, CSA, and RoHs certified. **130 employees**

Other Locations: California, USA

Products & Services: Bearings, Cables & Assemblies; Cargo Handling Equipment; Command & Control Systems; Communications Systems, Radios & Equipment; Contract Design & Manufacturing; Electrical Systems & Components; Electrical Wiring; Electronic Controls; Radar Systems & Equipment; Satellites, Satellite Systems, Components & Software

---

PYROTEK
AEROSPACE LTD.

pyrotekaerospace.ca

Pyrotek Aerospace Ltd. | 604-859-4484 | 101–2285 Queen Street, Abbotsford, BC V2T 6J3
Ted Croft, Owner/Partner | pyrotekaerospace.com | Cell: 604-302-8430

Nadcap and Boeing D1-4426 approved process house for aluminum heat treating services. We also provide precipitation age hardening of 17-4ph and 15-5ph stainless steels.

Pyrotek Aerospace can solution heat treat up to 12' long parts in our drop bottom furnace and precipitation Age up to 20' in our age furnace. We provide in-house temper verification. **15 employees**

Products & Services: Aluminum; Castings & Forgings; Heat Treating; Stainless Steel; Testing & Inspection Services

---

RACEROCKS

racerocks3d.ca

RaceRocks 3D Inc. | 104–1216 Broad Street, Victoria, BC V8W 2A5
Craig White, Vice President of Strategy | craig@racerocks3d.com | Cell: 250-208-7940

Training is Your Best Defence

RaceRocks is a woman-led, Indigenous-owned training modernization company founded in 2010. We are a trusted partner with over a decade of history in delivering quality immersive training products and decision-making tools for aerospace and defence clients. Our solutions elevate the training experience, providing a safer and more effective workforce. **43 employees**

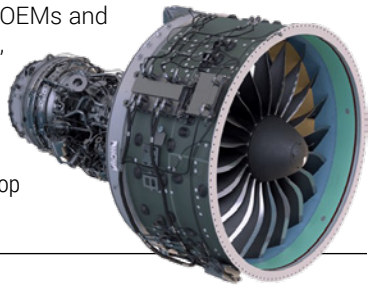
Products & Services: Education, Simulation & Training

RASAKTI

rasakti.com

Rasakti Inc. | 819-395-1111 | 148 Sylvestre Street, Saint-Germain-de-Grantham, QC J0C 1K0
Serge Fortin, Vice President Global Sales & Business Development | s.fortin@rasakti.com | Cell: 506-760-0068

Since 1986, RASAKTI earned the recognition of partner of first choice for specialized tools in the aerospace and defense industries. We are high precision machining specialists versed in the manufacture of specialized tooling, tooling components, GSEs, ASMTs for the industry, either for military and or the commercial segments. We serve and support major engine OEMs and airlines worldwide with optimum products. Our team is committed to offer a great quality service, constantly improving and adding value, yielding customer operational performances. **105 employees**



Other Locations: Campbellton, NB

Products & Services: Auxiliary Power Units; Contract Design & Manufacturing; Fixtures; Ground Support Equipment; Maintenance & Tooling Stands; Tool Design & Tooling Fabrication; Tooling; Turbofan Engines; Turboprop Engines; Turboshaft Engines

---

Roland Berger

rolandberger.com

Roland Berger Inc. | 514-875-2000 | 1501 McGill College, Suite 2220, Montreal, QC H3A 3M8
Eymeric Boyer, Principal | eymeric.boyer@rolandberger.com | Cell: 438 993 9996

Roland Berger, founded in 1967, is a leading global consultancy, operating 51 offices in all major markets.

We advise major international industry players, service companies and public institutions. Our activities cover the entire range of management consulting, from strategic advice to successful implementation.

Our Global Aerospace & Defense Competence Center, led by 30+ seasoned experts managing a team of 100 A&D dedicated consultants, is a recognized advisor of major A&D players around the globe. We help our clients capture new sources of growth, develop sustainable efficiency improvements and deliver deep industry expertise and cutting edge strategic advice. **50 employees**

Other Locations: International

Products & Services: Business & Government Relations; Management; Manufacturing & Processing; Marketing & Operations

---

ROLLS ROYCE

rolls-royce.com

Rolls-Royce Canada Limited | 613-237-0421 | 9500, Côte-De-Liesse Road, Lachine, QC H8T 1A2
Bruce Lennie, Vice President, Business Development and Government Affairs | Bruce.Lennie@Rolls-Royce.com | Cell: 613-864-5064

Rolls-Royce Canada Limited, a subsidiary of Rolls-Royce Holdings plc, is an authorized maintenance center for civil and military aircraft engines, including the BR700, BR725 and Tay series. We also offer a wide range of component repair and field services, and perform development testing for Rolls-Royce's new generation of civil engines. We are a key partner of the Royal Canadian Air Force and the Royal Canadian Navy on a number of critical programs. We are proud to pioneer cutting-edge technology that delivers the cleanest, safest and most competitive solutions to meet our planet's vital power needs. **1,000 employees**

Other Locations: Peterborough, ON

Products & Services: Brazing; Engine Repair & Overhaul; Engine Test Cells; Field Service; Heat Treating; Machining; Non-destructive Testing; Research & Development; Shot Peening; Welding

saab.com/region/canada

Saab Canada, Inc. | 613-238-8784 | 340 Albert Street, Suite 1320, Ottawa, ON K1R 7Y6
Simon Carroll, President | simon.carroll@ca.saabgroup.com | Cell: 613-314-8819
Patrick Palmer, Executive Vice President, Head of Sales & Marketing | patrick.palmer@ca.saabgroup.com | Cell: 613-858-9296

Saab develops and delivers an innovative portfolio of products and solutions for Canada. Our defence and security solutions have supported the Canadian government and armed forces for over 35 years with products ranging from ground combat systems and signature management to advanced naval radars and sensors. In addition, Saab is a world renowned provider of Air Traffic Management solutions to public security authorities and commercial operators around the world.

Within Canada, Saab partners with a range of companies from the domestic and international defence industry to provide the Canadian Armed Forces with equipment needed to ensure the safety of Canada.

Saab's GlobalEye Airborne Early Warning and Control (AEW&C), in partnership with Bombardier, is a prominent example of Saab's commitment to continuous investment in Canada, building customer relationships, strategic partnerships, and long-term business development both domestically and internationally.

Products & Services: Air Navigation & Air Traffic Control; Air Navigation Systems & Equipment; Air Traffic Control Systems & Equipment; Airborne Radar; Aircraft Spares; Aircraft Structures & Sub-assembly; Airport Management & Operations; Antennas; Audio & Intercom Systems; Command & Control Systems; Communications Systems, Radios & Equipment; Doors; Education, Simulation & Training; Ground Receiving Stations, Components & Software; Munitions; Navigation Aids; Radar Systems & Equipment; Signal Processing Equipment; Support Services; Surveillance Systems; Targets & Target Systems; Weapons Systems

---

safran-group.com

Safran | 18107 Trans Canada Highway, Kirkland, QC H9J 3K1
Sylvain Boisvert, General Manager | sylvain.boisvert@safrangroup.com | 514-697-5555 | Cell: 514-458-0449

Safran is an international high-technology group, operating in the aircraft propulsion and equipment, space and defense markets. Safran has a global presence, with more than 79,000 employees and sales of 16.49 billion euros in 2020. Working alone or in partnership, Safran holds world or European leadership positions in its core markets. Safran undertakes research and development programs to meet fast-changing market requirements, with total R&D expenditures of around 1.2 billion euros in 2020. **79,000 employees**

Products & Services: Auxiliary Power Units; Electrical Systems & Components; Electrical Wiring; Engine Nacelles; Fuel Systems & Components; Interior Furnishings & Panels; Landing Gear Systems & Components; Transmission Systems & Components; Turbofan Engines; Turboprop Engines

saxonaerospace.com

Saxon Aerospace Inc. | #320–5385 216 Street, Langley, BC V2Y 2N3
Thomas Walters, Managing Director | tom.walters@saxonaerospace.com | 866-254-1288 | Cell: 604-996-1288

Today's aviation environment is putting greater demands on your business. We understand your industry and your need for improving workforce performance, reducing hiring costs, expanding workforces and coordinating complicated hiring scenarios.

We have the experience and vision to deliver a higher level of expertise for all your workforce requirements within 24 hours, including fixed wing and rotary wing maintenance, line operations, heavy maintenance, design and manufacturing, and machining.

Other Locations: Marysville, WA

Products & Services: Support Services

---

scholer-industriel.com/en

Scholer Industriel inc. | 1650 Boulevard Industriel, Magog, QC J1X 4V9
Christian Coupal, President | cc@scholer-industriel.com | 819-843-1065 ext. 103 | Cell: 450-531-4721

We offer milling, turning, subcontracting management, CAD drawing and robotization services for higher volume productions. Our factory is equipped with 17 numerically controlled machining centers, seven of which are automated in order to meet the various needs of our customers. Our philosophy is to offer quality products that meet the specific needs of our customers while respecting their production schedule to the letter.

Our quality is up to par with our AS 9100 certification. **30 employees**

Products & Services: Aluminum; CAD/CAM Services; Composites & Plastics; Contract Design & Manufacturing; Custom Cutting & Fabrication; Heat Treating; Industrial Distribution; Machining; Precision Machining/Polishing & Deburring; Research & Development; Specialty Alloys; Stainless Steel; Tooling

sc-aigs.com

Services Conseils AIGS inc | 523, croissant Brown, Deux-Montagnes QC J7R 6Y2
Luis Miguel Astudillo, President / IT Consultant | lm.astudillo@sc-aigs.com | 514-213-6270

We specialize in delivering expert IT infrastructure architecture and disaster recovery solutions to the defense and aerospace industries. Our team of experienced professionals designs and implements tailored solutions that prioritize security, scalability, and efficiency, ensuring long-term success for our clients.

Company has Canadian and NATO security clearances. **1 employee**

Products & Services: Computer Equipment/Software/Systems

SONOVISION ORTEC GROUP

sonovisioncanada.com

Sonovision Canada Inc. | 179 Colonnade Road South, Unit 100, Ottawa, ON K2E 7J4
Sylvain Laugier, President | sylvain.laugier@sonovisiongroup.com | 613-234-4849 | Cell: 613-884-4440

Sonovision Canada specializes in integrated product support (IPS) including technical publications and technical translations for aerospace, transport and defence clients. Strong in our expertise in structured documentation (S1000D, DITA, ATA), we provide innovative solutions such as document digitization, legacy documents automated conversion services and incorporation of extended reality (XR) technologies into our service offering. We are located both in Canada and the United States, registered under the Controlled Goods Program and ITAR. Our international footprint allows us to provide offshore flexibility to our customers, and all our sites are certified ISO9001 and AS9100D. **100 employees**

Other Locations: USA, Europe, Asia

Products & Services: CAD/CAM Services; Cargo Handling Equipment; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Document Management & Maintenance; Education, Simulation & Training; Engineering; Ground Support Equipment; Learning Management Systems; Maintenance & Tooling Stands; Maintenance Tooling; Management; Manufacturing & Processing; Marketing & Operations; Project/Program Management; Publications Management; Ramp Equipment; Reliability Analysis; Support Services; Systems Integration; Technical Illustration, Writing & Manuals; Translation Services

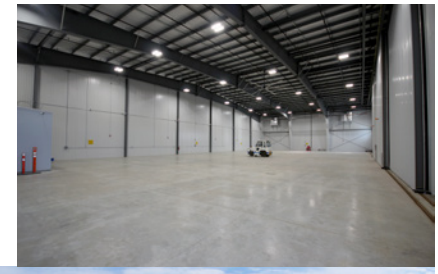
---

Southport
AEROSPACE CENTRE INC.

southport.ca

Southport Aerospace Centre Inc. | 204-428-6030 | 25 Centennaire Drive, Southport, MB R0H 1N1
Peggy May, Chief Executive Officer | pmay@southport.ca
Darryl Dowd, Chief Operating Officer | ddowd@southport.ca

Southport is a not-for-profit, property management, and development company, located seventy kilometres west of Winnipeg, Manitoba, Canada. Our business-centre community features aviation and aerospace training facilities, research and development of new products, light manufacturing, educational institutions, a 9-hole golf course, state-of-the-art fitness centre, 212 residential dwellings, and three accommodation buildings that house thousands of visitors to the region annually.



Southport Airport (CYPG) is a certified Transport Canada airport and is the primary training facility for KF Aerospace Defence Programs, providing military flight training services to the Department of National Defence through the Royal Canadian Air Force's Contracted Flying Training and Support program.

Our 13,600ft^2 public hangar offers heating, anti-icing, fuelling, lounge access and towing services, along with short and long-term storage options. The 90ft x 28ft doors can accommodate aircraft of multiple sizes.

Southport stimulates economic development in our communities we serve and currently has more than **40 employees**.

Airport Features

- Four active runways:
  - 13R – 31L – 2,132m by 45m
  - 13L – 31R – 953m by 30m
  - 09 – 27 – 813m by 30m
  - 02 – 20 – 924m by 45m
- AWOS
- ARCAL
- ILS
- VOR/DME
- NDB Approaches

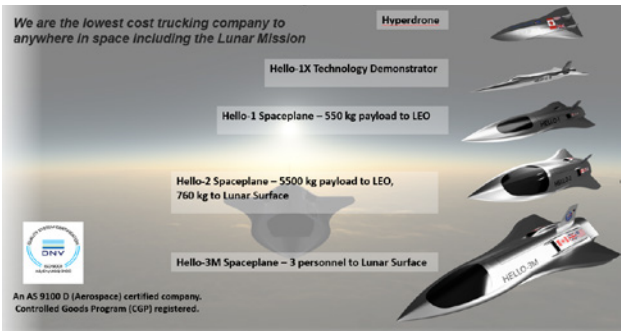
Products & Services: Aerospace Associations/Partners; Facilities Operation & Property Management; Leasing Services; Project/Program Management; Support Services

Space Engine Systems

spaceenginesystems.com

Space Engine Systems | 318, 14032–23 Avenue NW, Edmonton, AB T6R 3L6
Pradeep Dass, President & CTO | pradeep@spaceenginesystems.com | 780-430-9383 | Cell: 780-499-5934

Established in 2011, Space Engine Systems is developing a sustainable hypersonic flight and space access solution to ultimately support the Lunar Mission. We are expanding to the US and have operations in the Cornwall Spaceport. Our focus is to make affordable space access a reality with products available for aerospace and industrial applications including turbopumps, highly efficient cryogenic heat exchangers, liquid hydrogen tanks and mobile turbine engine test cells. We also have a robust CAD capability with an in-house CFD suite enabling propulsion and aerodynamic analyses. **50+ employees**


We are the lowest cost trucking company to anywhere in space including the Lunar Mission
Hyperdrone
Hello-1X Technology Demonstrator
Hello-1 Spaceplane – 550 kg payload to LEO
Hello-2 Spaceplane – 5500 kg payload to LEO, 760 kg to Lunar Surface
Hello-3M Spaceplane – 3 personnel to Lunar Surface
An AS 9100 D (Aerospace) certified company. Controlled Goods Program (CGP) registered.

Other Locations: USA, UK

Products & Services: Aerial Application Systems & Components; Component Manufacturing & Processing; Contract Design & Manufacturing; Engine Test Cells; Hydrogen Technologies/ Zero Emissions; Satellite Launch; Specialty Alloys; Targets & Target Systems; Turbofan Engines

---

StandardAero

standardaero.com

StandardAero | 33 Allen Dyne Road, Winnipeg, MB R3H 1A1
Brent Ostermann, Vice President, Engineering | brent.ostermann@standardaero.com | 204-318-7524

StandardAero is one of the world's largest independent maintenance, repair and overhaul (MRO) providers delivering services including engine and airframe maintenance, repair and overhaul, engine component repair, engineering services, interior completions and paint applications to customers in business and general aviation, airline, military, helicopter, components and energy markets. The company celebrated its 100th year of industry leadership in 2011. **Nearly 7,000 professional, administrative and technical employees**

Other Locations: Over 55 primary locations worldwide

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Aircraft Conversions & Overhaul (Rotary Wing); Aircraft Spares; Avionics Testing & Repair; Engine Repair & Overhaul; Field Service; Flight Control Repair & Overhaul; Interior Finishing; Painting; Rotor Blade & Structural Repair

---

STELIA NORTH AMERICA

stelia-northamerica.com

STELIA Aerospace North America (STENA) | 71 Hall Street, Lunenburg, NS B0J 2C0
Richard Hamby, Director Business Development and Programs | richard.hamby@stelia-northamerica.com | Cell: 514-292-5446

STELIA North America (STENA) is an AS9100 and NADCAP certified dedicated composites manufacturer serving major customers in civil, defense, and space. Founded in 1987, we have advanced composite capability including hand layup, filament winding, automatic fiber placement, hot drape forming, compression molding, and out of autoclave manufacturing including resin transfer molding and liquid resin infusion.

STENA is an independently trading wholly owned subsidiary of STELIA Aerospace, the world's fourth largest aerostructures company. **250 employees**

Other Locations: Mirabel, QC

Products & Services: Aircraft Structures & Sub-assembly; Component Manufacturing & Processing; Composites & Plastics; Engine Nacelles; Satellites, Satellite Systems, Components & Software

TDM TECHNICAL SERVICES AEROSPACE DIVISION

tdm.ca

TDM Technical Services | 88 St Regis Crescent North, Toronto, ON M3J 1Z3
Iain Dainter, Managing Director | iain@tdm.ca | 416-777-0007 ext.114

Joint venture, risk-sharing partnerships are the norm in today's aerospace industry. The Joint Definition Phase may take place in another country or on another continent and you need engineering personnel on site right now. TDM can provide experienced designers, stress analysts or other engineering professionals to work onsite, augmenting your own personnel. When the project moves back to your own facilities for detail design, our contract personnel can move with the project. **120 employees**

Other Locations: Montreal, QC

Products & Services: Contract Engineering & Technical Personnel; Contract Professional Services; Engineering

---

Volex
INTEGRATED MANUFACTURING SERVICES
Terminal & Cable TC Inc.

volex.com

Terminal & Cable TC Inc. | 1930 chemin Bellerive, Carignan, QC J3L 4Z4
Dimitri Gauthier-Arapoglou, General Manager | dimitri.arapoglou@volex.com | 450-658-1741 ext. 800

Terminal & Cable TC Inc. is a Canadian leader in the assembly of electrical interconnection systems. The company joined the Volex Group (volex.com) in 2022 and specializes in offering manufacturing services for the aerospace and defense industries. Terminal & Cable is renowned for the fabrication of high complexity and/or high mix electrical harnesses and can offer best cost solutions or printed circuit board assemblies via the extended offering of the Volex Group of companies. We are AS9100 and CGP certified. **99 employees**

Other Locations: USA, Mexico

Products & Services: Electrical Systems & Components; Printed Circuit Boards; Test Rigs & Equipment

---

THALES

thalesgroup.com/en/americas/canada

Thales Canada Inc. | 1 Chrysalis Way, Ottawa, ON K2G 6P9
Kevin Payan, Director, Communications | kevin.payan@thalesgroup.com | Cell: 343-997-6542

A Canadian leader in research and technology, Thales Canada combines over 50 years of experience with the diverse talents of 2000+ people from coast-to-coast. With revenues over $570 million, Thales Canada offers leading products, services and solutions across the digital identity and security, defence, aerospace, space and transportation sectors. Thales strives toward a safer, greener and more inclusive world, using the extraordinary power of technology to build a future we can all trust. **80,000 employees worldwide**

Other Locations: 68 countries

Products & Services: Cockpit Display Systems; Command & Control Systems; Communications Systems, Radios & Equipment; Electronic Controls; Engineering & Management Support; Flight Control Repair & Overhaul; Flight Control Systems & Components; Satellites, Satellite Systems, Components & Software; Software Design & Development; Systems Integration

TOP ACES

topaces.com

Top Aces Inc. | 1675 Trans-Canada, Suite 201, Dorval, QC H9J 1J1
Erin Black, Communications Manager | erin.black@topaces.com | Cell: 514-867-0886

Top Aces is the leading provider of advanced Adversary Air (ADAIR) and Joint Terminal Attack Controller (JTAC) training to allied forces worldwide. It has the largest fleet of commercially operated fighter aircraft in active service and is the world's only commercial owner/operator of the F-16. Top Aces' mission-critical training enhances the operational readiness of combat forces by delivering real-world experience, while creating significant cost efficiencies and extending the lifespan of military fleets. **533 employees**

Other Locations: Canada; USA; Europe

Products & Services: Aerial Services; Certification Services; Education, Simulation & Training; Engine Test Cells; Integrated Logistics Services and Transportation Support; Special Purpose Aircraft; Support Services; Systems Integration; Targets and Target Systems

---

TRONOS

tronosjet.com

Tronosjet Maintenance Inc. | 800 Aerospace Boulevard, Slemon Park, PE C0B 2A0
Wade Olsen, Director Business Development | wolsen@tronosjet.com | 902-628-1012

Tronos is a full service large aircraft heavy maintenance MRO servicing Dash 8-100/200/300/400, ATR 42/72 and BAe 146/Avro RJ aircraft. Tronos also operates an advanced manufacturing facility, specializing in certified metallic 3D printing for aerospace and precision machining. Tronos holds Transport Canada/FAA/EASA and AS9100 certification for all of its operations. **34 employees**

Other Locations: Charlottetown, PE

Products & Services: Aircraft Conversions & Overhaul (Fixed Wing); Component Manufacturing & Processing; Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Contract R & D; Leasing Services; Maintenance Tooling; Precision Machining/Polishing & Deburring; Research & Development; Tooling

---

TULMAR
ENGINEERED FOR PROTECTION

tulmar.com

Tulmar Safety Systems Inc. | 1123 Cameron Street, Hawkesbury, ON K6A 2B8
Vicky-Eve Lovvorn, Product Manager | vlovvorn@tulmar.com | 613-632-1282 ext. 307

Tulmar is a fully integrated designer and manufacturer of survivability solutions, training equipment and engineered textiles solutions for aerospace and defence. We are an experienced partner for ITB requirements and are developers of safety/survival equipment available to the global market. We are also an experienced military MRO contractor. For civil aviation we design and manufacture essential cabin crew training equipment and cabin safety products sold to airlines around the world. **85 employees**

Products & Services: Contract Design & Manufacturing; Contract Engineering & Technical Personnel; Emergency Response Equipment; Interior Finishing; Interior Furnishings and Panels; Kitting; Life Support Equipment; Personal Flotation Inflatables (Life Jackets); Seat Restraints, Cargo Nets; Simulation & Training Equipment; Support Services; Testing & Inspection Services

UNITED PERFORMANCE METALS
AN ONE COMPANY

upmet.com

United Performance Metals | 3475 Symmes Road, Hamilton, OH 45015
Curt Gillingham, Director of Sales | cgillingham@upmet.com

United Performance Metals (UPM) is a specialty metals solutions center serving customers in a variety of industries offering a full line of high-performance metals and alloys and FIRSTCUT+® Processing Services. Our quality system approvals include AS9100D with ISO 9001:2015; NADCAP AS7116 and GE S422 laser cutting approvals; and industry approvals from GE Aircraft Engine (GT 193), Pratt & Whitney (LCS-Appendix 36 and SQAR), and many other OEM approvals. For more information visit upmet.com.
380 employees

Other Locations: Hartford & Wallingford, CT; Chicago, IL; Greenville, SC; Los Angeles & Oakland CA; Belfast, Northern Ireland; Budapest, Hungary; Singapore; Yichang, China

Products & Services: Aluminum; Specialty Alloys; Stainless Steel

---

VACDEV

vacdev.com

VAC Developments Ltd. | 2270 Bristol Circle, Oakville, ON L6H 5S3
Bill Hristovski, President | billh@vacdev.com | 905-855-6855
Dino Soave, General Manager | dinos@vacdev.com | 905-855-6855

VAC Developments Limited was founded in 1979 to provide precision machining, sheet metal and welding services to the aerospace industry. VAC specializes in the precision fabrication of various aerospace and defence products. Utilizing modern CNC, sheet metal, and machining equipment combined with highly experienced personnel, VAC produces top quality parts manufactured to meet/exceed stringent tolerances. Additional offerings such as available welding and surface treatment also allow for competitive turnaround times on multiple process items, accommodating various customer requirements.

As a major supplier to a variety of defence and aerospace related companies, VAC has acquired a strict quality control process designed to meet and often surpass contractual quality requirements. Compliance to mandatory requirements of the following specifications is also maintained:

- ISO 9001/2015
- AS 9100 Rev D
- NADCAP certified aerospace welding

Over 40 years of precision fabrication experience has allowed VAC to establish a broad customer base in the aerospace industry, which is continually expanding through marketing initiatives and most of all, word-of-mouth praise from our many satisfied customers.

Products & Services: Aircraft Structures & Sub-assembly; Aluminum; Anodizing; Brazing; Castings & Forgings; Component Manufacturing & Processing; Coating; Custom Cutting & Fabrication; Machining; Metal Bonding & Forming; Non-destructive Testing; Precision Machining/Polishing & Deburring; Stainless Steel; Tooling; Welding

vacs.calibrations.ca

VACS Ltd. | 905-840-7651 | 15 Regan Road, Unit 6, Brampton, ON L7A 1E3
Derek Magee, President & QA Manager | derekmagee.vacs@calibrations.ca

ISO 17025 Accredited On-site and In-house Scope of Calibration Includes

Force: ASTM E4, ASTM E74 – Force testing machines, servo-hydraulic fatigue testing machines, load cells, aircraft scales tensiometers and Crane scales

Torque: ASTM E2428, ASTM E2624 – Torque testing machines, torque transducers, torque calibrators and torque wrenches

Hardness: ASTM E18, ASTM E10, ASTM 384, ASTM E92 – Rockwell, Brinell, macro/micro-Vickers and durometer testers

Pressure/Vacuum: Deadweight pressure testers, calibrators, transducers, gauges, switches, manometers

Mass (Weights): Class 1 to Class F – Calibration weight sets, individual weights, deadweight pressure testers

Contact Temperature: RTD, TC, Thermistor, LIG thermometers, baths, ovens, dry blocks, uniformity mapping

Radiometric IR Temperature: IR black plate calibrators, IR thermometers and IR guns

Humidity: Calibrators meters and loggers

Dimensional: Micrometers, calipers, protractors, extensometers, deflectometers, LVDTs, measuring microscopes, optical comparators

Electrical: Process calibrators, sensor instrumentation, load cell simulators.

M&T Sales and Service: Analytical balances and scales, load cells and force measuring equipment, hardness, torque, pressure, dimensional, temperature contact and radiometric, humidity.

Other Locations: Edmonton, AB; Burnaby, BC

Products & Services: Calibration Services

ALL PHOTOS VACS LTD.

---

vibra.com

Vibra Finish | 5329 Maingate Drive, Mississauga, ON L4W 1G6
Zach McGillivray, Vice-President | zachm@vibra.com | 905-625-9955 ext. 288

Vibra Finish Ltd. has been partnering with Safran since 2018 in collaboration with Polytechnique Montréal, on the development of innovative, non-conventional peening techniques. Vibra Finish takes pride in contributing to the aerospace industry by continuously improving processes to be more environmentally friendly, while also enhancing logistical and cost efficiency. The combination of machinery manufacturing skills, technical knowledge, decades of industry experience and a customer-first approach makes the research projects conducted by Vibra Finish, Polytechnique Montréal, and Safran a seamless synergy, and a trifecta for success. **54 employees**

Products & Services: Aerospace Associations/Partners; Aircraft Spares; Chemical Products; Contract R & D; Engineering; Industrial Distribution; Inspection Services; Landing Gear Repair & Overhaul; Metalworking Lubricants; Painting; Precision Machining/ Polishing & Deburring; Shot Peening; Support Services; Tooling

wavv.co

WāVv | #407, 1701 Centre Street North, Calgary, AB T2E 7Y2
Kim Van Vliet, CEO | kim@wavv.co | 403-889-4666

WāVv specializes in global commercialized technology transfer across the aerospace, defence, security, energy, tech, mining, agriculture, construction and military sectors. This gives us unparalleled insight and ability to diversify your solution both locally and internationally.

WāVv is proud to be the founding sponsor of ConvergX®.

ConvergX® is the first and only annual 2.5 day global congress that brings together decision makers from the aforementioned industries which provides you access to a unique peer network of pre-vetted, qualified leaders, who are committed to working with you to seek business opportunities in the next 12–18 months.

At ConvergX® you're solving problems you didn't know you had, with solutions you didn't know existed, from industries you didn't know could help. If you have a technology that can be used in another industry, or need a solution, then this is the congress for you. **3 employees**

Other Locations: Canada, USA

---

wggroup.ca

WG Group | 1971 Rue Langevin, Varennes, QC J3X1H9 | 1-855-391-7911
Waad Gasmi, CEO – AI Business Strategies & Applications | info@wggroup.ca | Cell: 514-575-1315

WG Group is a global Canadian based management and IT consulting firm founded in the aftermath of the pandemic. It has emerged with a sense of urgency driven by the need for proactive measures to help organizations build a culture of high performance and wellness.

Our mission is to be a guiding force, empowering aerospace organizations by streamlining and enhancing their supply chain processes and MRO through automation, ultimately paving the way for operational excellence. We collaborate with you every step of the way, from defining strategic objectives to seamless implementation.

We focus as well on equipping leaders with the knowledge and tools to navigate complex challenges, harness the power of technology, and lead with resilience.

Products & Services: Autopilots; Collision Avoidance & Warning Systems; Computer Equipment/Software/Systems; Computer Systems; Contract R & D; Education, Simulation & Training; Learning Management Systems; Management; Project/Program Management; Reliability Analysis; Software Design & Development; Support Services

---

xiphos.com

Xiphos Systems Corporation | 514-847-9474 | 3981 St. Laurent Boulevard, Suite 500, Montreal, QC H2W 1Y5
Edwin Faier, President | edwin.faier@xiphos.com | Cell: 514-458-9420

Xiphos provides unique powerful processing solutions, typically integrated into avionics for space and unmanned vehicles.

Six generations of Xiphos products have been flying in space for over 22 years on more than 145 LEO missions. Xiphos' products are optimized for SWaP, with business card-sized solutions weighing less than 25g and consuming less than 2W.

Xiphos uses industrial-grade components in a fault-tolerant architecture for use in harsh environments, providing robust performance costing a fraction of traditional space-grade solutions. **50 employees**

Products & Services: Satellites, Satellite Systems, Components & Software

AIAC CELEBRATES 100 YEARS OF THE

ROYAL CANADIAN AIR FORCE

Your Air Force

AIRBUS

As **Airbus in Canada** celebrates 40 years of supporting Canadian customers locally, the Royal Canadian Air Force centennial is a source of inspiration.

Happy 100th anniversary to the Royal Canadian Air Force.

Congratulations to the RCAF on 100 years!

Pleased to celebrate the Royal Canadian Air Force on their centennial milestone.

GENERAL DYNAMICS
Mission Systems–Canada

LEONARDO

Wishing a very happy 100th anniversary to the Royal Canadian Air Force!

The Mission Comes First.
M1
M1 sincerely thanks the Royal Canadian Air Force and its dedicated members for a century of exemplary service to our great country.

StandardAero

BRINGING BEST-IN-CLASS AVIATION SERVICES TO OUR MILITARY PARTNERS

As a proud partner of the Royal Canadian Air Force for over 60 years, StandardAero congratulates the RCAF on its 100th Anniversary. Thank you for your dedication, commitment, and service to Canada!

Tower Aerospace Inc.©
Nelson BC, Calgary AB, Winnipeg MB, Canada

Congratulations to the RCAF for 100 years of dedicated National and International Operations

S.G. McLeod, President and
Judy McLeod, Vice President – Owners and Veterans

voyageur AVIATION

100 YOUR AIR FORCE

Voyageur Aviation proudly commemorates the RCAF Centennial

Delivering innovative solutions. www.voyav.com

Photo: Sean Costello, Royal Canadian Air Force

2024CANADIAN AEROSPACE SUMMIT

NOVEMBER 5-6, 2024
SHAW CENTRE, OTTAWA, CANADA

Proudly hosted by AIAC

SAVE THE DATE

Canada's **leading** national aerospace event

November 5-6, 2024
Shaw Centre, Ottawa

FOR INFORMATION ON SPONSORSHIP OPPORTUNITIES:

Mike Baker, 519 300-2042
mbaker@aiac.ca

or

Bill Yetman, 647 983-9683
BYetman@aiac.ca

VISIT AEROSPACESUMMIT.CA
FOR MORE DETAILS

@CdnAeroSummit
@aiac_news

avaerocouncil.ca

Canadian Council for Aviation & Aerospace (CCAA)

2 Gurdwara Road, Suite 608, Ottawa, ON K2E 1A2

Theresa Davis-Woodhouse, Executive Director, 613-727-8272 ext. 247

About the CCAA

The Canadian Council for Aviation & Aerospace (CCAA) is the only national association dedicated to attracting and developing workers with the skills the Canadian industry needs to meet the demands of the current and future workplace. CCAA actively supports industry several ways, including:

Training

Funded by the Government of Canada, CCAA is proud to offer online Aircraft Maintenance and Structures Technician theory, in accordance with TCCA accepted programs. It also offers a wide range of in-demand online courses such as CARs and Human Factors, as well as virtual and in-person workshops on topics such as Safety Management Systems Manager and Company Aviation Safety Officer.

CCAA has developed a series of short, online foundation courses that are now available for onboarding and upskilling aviation and aerospace students and workers.

Digital Logbooks, Certification and Skills Assessment

The CCAA is Canada's gold standard provider of upskilling, certification, and accreditation programs to the industry. The Council offers 32 national occupational standards (competency and task based) and certifications for aviation and aerospace occupations that are transportable from region to region. Technicians may now use digital logbooks to qualify for CCAA certifications.

CCAA also offers an industry-based recognition program for employers to objectively assess the skills and competency of foreign-trained and Canadian workers transitioning into Canadian aviation/ aerospace.

Labour Market Intelligence (LMI)

The CCAA is the trusted resource that government and Canada's aviation and aerospace sector turn to for credible LMI and insights on upskilling and workforce development.

Wage Subsidies

The CCAA is an active partner with government to deliver wage subsidy programs to Canadian aviation and aerospace employers. The Student Work Placement Program (SWP) creates additional quality work-integrated learning placements for students enrolled in post-secondary studies across Canada.

With a first-rate workforce, Canada can meet industry challenges, now and in the future.

Please contact the CCAA at 613-727-8272. Follow us on Facebook, X and LinkedIn.

AIAC PACIFIC

Aerospace Industries Association of Canada | L'Association des industries aérospatiales du Canada

aiacpacific.ca

AIAC Pacific
Mike Mueller, President & CEO | mmueller@aiac.ca | 604-655-3566

AIAC Pacific is the BC regional entity of the Aerospace Industries Association of Canada, working in partnership with industry and world-class training institutions to develop and promote aerospace business in BC. AIAC Pacific acts as an advocate for the BC industry, driving growth and innovation, facilitating networking and communication, and linking the industry to provincial and national programs, and markets around the world.

The Aerospace Industry in BC

The British Columbia aerospace industry:

- is made up of approximately 190 aerospace and related companies.
- approximately 16,000 total job impact (direct + indirect):
  - contributes 8,500 direct jobs
  - contributes 7,800 indirect jobs
- generates $2.5 billion to the BC economy.
- is the third-largest aerospace sector in Canada.
- boasts a skilled workforce with proven expertise and leadership in a range of aerospace sectors including:
  - aircraft manufacturing
  - modifications and retrofits
  - MRO and in-service support
  - special mission aircraft
  - aviation training and simulation
  - composites manufacturing
  - precision machining
  - satellite design, manufacturing, communications and remote sensing
- is uniquely positioned to capitalize on market opportunities in the Asia-Pacific and is in close proximity to the largest aerospace cluster in the world situated next door in Washington State.

Aerospace, Defence & Security Expo

The Aerospace, Defence & Security Expo (ADSE) will be back for a 14th edition August 8 & 9, 2024 in Abbotsford, British Columbia.

For ADSE registration and sponsorship/booth packages, please visit adse.ca. We look forward to welcoming everyone in British Columbia!

DGI Supply – A DoALL Company

dgisupply.ca

115–7391 Vantage Way, Delta, BC V4G 1C9 | 800-923-6255
Rino Pannozzo, Vice President of Sales – Canada | rpannozzo@dgisupply.ca

DGI Supply, a DoALL Company since 1927, is a national leader in providing industrial distribution solutions to the aerospace industry.

As a leading partner with many key companies involved in the manufacture and maintenance of commercial and military aircraft, DGI Supply recognizes that in aviation there is no room for error and the highest quality products to produce finished components are always required.

With strategic vendor partnerships in all facets of industrial supply distribution, our main objective is to maximize customer productivity, provide technical support, on-time delivery, and guaranteed cost savings with our Automated Procurement Solutions.

DGI Supply is a proud recipient of the "Value-Added Partner American Eagle Award" from ISA for providing exceptional documented cost savings and productivity improvements for customers.

Our focus on attracting technical people and providing them with the industry's most powerful and effective tooling is supported by the most current technology that is essential to operate in a market that demands outstanding performance from their suppliers. Our goal is to be known as a preferred supplier to the world's most demanding aerospace corporations, and we recognize what it takes to meet that goal.

Products & Services: Industrial Distribution; Systems Integration

ProShop

ProShopERP.com

1037 West Broadway, Suite 104, Vancouver, BC V6H 1E3
Paul Van Metre, Founder | paul@proshoperp.com | 1-800-990-4046

ProShop is the aerospace industry's only shop management software specifically dedicated to, and built in, an aerospace contract manufacturer in Vancouver, BC. We are fanatical about managing every detail of your shop in a paperless and web-based environment, including the ERP functions necessary to run your office, the QMS functions to manage your AS9100 system, and the MES functions to ensure your shop floor is running at peak efficiency. From managing visual work instructions, document control, job-routings, cutting tools, AS9102 FAI and in-process inspection, NCR generation, calibration, machine utilization, job-costing, and much more, it's all in ProShop and completely interconnected to every corner of your business.

Products & Services: Computer Equipment Software/Systems; Computer Systems; Manufacturing & Processing; Software Design & Development

aeromontreal.ca

Aéro Montréal | 380, rue Saint-Antoine Ouest, Bureau 3120, Montréal, QC H2Y 3X7
Mélanie Lussier, Présidente-directrice générale / President | melanie.lussier@aeromontreal.ca | Cell: 438 491 2082

Mission

Aéro Montréal, la grappe aérospatiale du Québec, est un forum stratégique de concertation qui réunit l'ensemble des premiers dirigeants du secteur aérospatial québécois issus de l'industrie, des institutions d'enseignement, des centres de recherche et incluant les associations et les syndicats.

Aéro Montréal a pour mission de mobiliser les parties prenantes de l'écosystème aérospatial du Québec en vue de soutenir son rayonnement sur la scène mondiale, sa capacité d'innovation et sa croissance et elle a pour vision de devenir la grappe aérospatiale la plus innovante au monde.

Chantiers et comités

Au fil des années, Aéro Montréal a mis sur pied plusieurs chantiers, animés en collaboration avec des représentants de l'industrie. Ces Chantiers s'intéressent aux grands enjeux de l'aérospatiale et au développement des entreprises de notre écosystème :

- Croissance et résilience de la chaîne d'approvisionnement
- Relève et Main-d'œuvre
- MRO
- Veille et stratégies d'innovation
- Véhicules aériens télépilotés
- Défense et sécurité
- Image, influence et marketing

Aéro Montréal a développé et gère de nombreuses initiatives qui ont pour objectif de favoriser la croissance, l'innovation, et la compétitivité du secteur, tout en favorisant une démarche collaborative au sein de l'industrie :

- Accélérateur 360°
- StartAéro 360°
- SDQuébec
- Cybersécurité
- Propulsion relève inclusive
- Mach
- Mach FAB 4.0
- Éco-responsabilité

en plus de s'appuyer sur le programme SA²GE pour le développement de nouvelles technologies.

Mission

Aéro Montréal, Québec's Aerospace Cluster, is a strategic think tank that groups all major decision makers in Québec's aerospace sector, including companies, educational and research institutions, as well as associations and unions.

Aéro Montréal's mission is to mobilize stakeholders in Québec's aerospace ecosystem to support its global reach, innovation capacity and growth and its vision is to become the most innovative aerospace cluster in the world.

Working Groups

Over the years, Aero Montréal has established several working groups led in collaboration with industry representatives. These working groups are interested in major aerospace issues and the development of companies in our ecosystem:

- Growth and Supply Chain Resilience
- Human Resources
- MRO
- Monitoring and Innovation Strategies
- Unmanned Aerial Vehicles
- Defence and Security
- Image, Influence and Marketing

Aéro Montréal has developed and manages initiatives aimed at fostering growth, innovation, and competitiveness in the sector, while promoting a collaborative approach within the industry:

- Accelerator 360°
- StartAéro 360°
- SDQuébec
- Cybersecurity
- Inclusive succession planning
- Mach
- Mach FAB 4.0
- Eco-responsibility

in addition to relying on the SA²GE program for the development of new technologies.

Pour info / for info: aeromontreal.ca.

ADSE

AUGUST 8-9, 2024
TRADEX CENTRE
ABBOTSFORD, BC

Presented by AIAC

MARK YOUR CALENDAR

Join us for the 14th edition of the Aerospace, Defence & Security Expo

August 8-9, 2024

VISIT ADSE.CA
FOR MORE DETAILS

@ADSEexpo
@aiac_news

FOR INFORMATION ON SPONSORSHIP OPPORTUNITIES:

Mike Baker, 519 300-2042
mbaker@aiac.ca

or

Bill Yetman, 647 983-9683
BYetman@aiac.ca

ATLANTIC CANADA
AEROSPACE & DEFENCE

ac-ada.ca

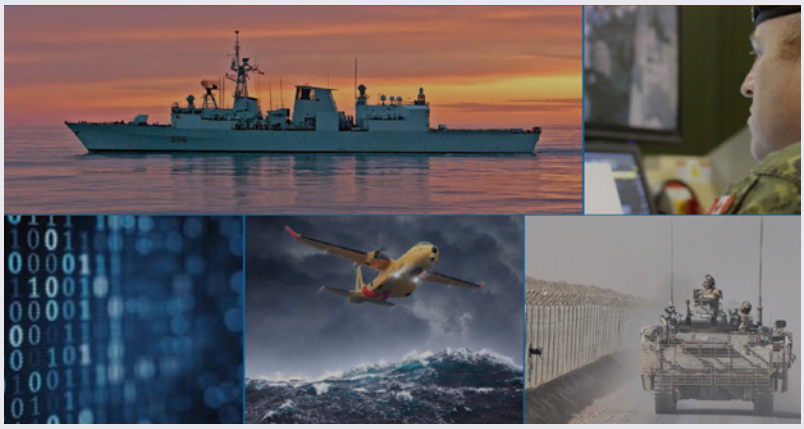
Atlantic Canada Aerospace and Defence Association (ACADA)
Nova Scotia, New Brunswick, Newfoundland and Labrador, Prince Edward Island | info@ac-ada.ca

ACADA leads, connects, and champions a diverse, dynamic membership in a world-leading region of aerospace and defence.

The Atlantic Canada Aerospace and Defence Association (ACADA) supports, connects, and promotes a diverse and dynamic membership committed to delivering industry-leading aerospace and defence solutions to the world. Through custom services and programming in direct response to market needs, we help our members and our region innovate future potential for positive global impact.

Our 175+ members are doers, dreamers, and defenders who deliver vital products and services in land, marine, air, and space domains to the global marketplace. They are at the forefront of an ever-changing A&D industry.

We recognize the momentum and global reputation of our Atlantic Canadian region as a place to do business. Our ecosystem and our infrastructure are world-class.



Atlantic Canada employs 6% of the total Canadian aerospace industry and 16% of the total Canadian defence Industry. The region is home to a globally recognized aerospace, defence, marine and security cluster, employing 11,000+ and generating $1.24B in direct GDP.

Through custom services and programming in direct response to market needs, ACADA innovates opportunities for Atlantic Canada's aerospace and defence innovators. In collaboration with all levels of government and across the region, the ACADA team provides strategic counsel, valuable connections, and opportunities for our members.

To view a full list of ACADA members, services, and program offerings visit our website.

ACADA's activities are made possible in part by support from the Government of Canada through ACOA.

CE3 Electronics Inc.

ce3electronics.com

1055 Aviation Avenue, Dieppe, NB E1A 9S5 | 506-858-7817 ext. 126
Michel Landry, Program Manager | info@ce3electronics.com

CE3 Electronics Inc., Atlantic Canada's largest electronics manufacturer, specializes in printed circuit board assembly, cable and wire harness manufacturing and complex control panel/box build systems integration. CE3 Electronics' design engineering team continually services a wide variety of clientele seeking control and embedded systems design solutions. CE3 Electronics has the expertise to handle a wide variety of electronics manufacturing requirements:

Microprocessor based control systems design, electrical and power systems design, PCB layout, prototyping, design for manufacturability, custom labeling, serialization and final assembly. Manufacturing is performed under environmentally controlled anti-static conditions. Inventory and materials have traceability to customer requirements through MRP and ERP systems. Quality inspections are performed using the latest technologies in 3D automated optical inspection and X-ray. Test services are available such as Power-Up, In-Circuit, Flying Probe, and Functionality.

At CE3 Electronics we offer a wide array of products and services including: leaded and non-leaded soldering assembly; surface-mount/through-hole/hybrid content PCB assembly; wire harness and cable assembly manufacturing; custom wound magnetics manufacturing; PCB layout and prototyping services; in-house conformal coating and deep-dish encapsulation services; full and partial turnkey PCB assembly; and complex control panel/box build systems integration.

Standards and Certifications

- AS9100D, ISO9001:2015
- Canadian Controlled Goods Directorate (CGD)
- IPC-A-610 (Class I, II, III)
- IPC/WHMA-A-620A (Class I, II, III)

Products & Services: Bearings, Cables & Assemblies; Contract Design & Manufacturing; Ground/Portable Heaters & Power Units; Printed Circuit Boards; Systems Integration

MANITOBA AEROSPACE

mbaerospace.ca

Manitoba Aerospace | Unit 440, 5 Donald Street, Winnipeg, MB R3L 2T4
Wendell Wiebe, CEO | wwiebe@mbaerospace.ca | 204-272-2957

Manitoba Aerospace is an industry-led sector council that works to connect the local aerospace and defence industries to national and international markets. Manitoba Aerospace collaborates to develop a world-class industry and workforce through partnerships with Manitoba educational institutions and other key stakeholders. Manitoba Aerospace represents a "network of excellence" for the delivery of manufactured aerospace and defence products, as well as value added services provided by world-class companies. Manitoba Aerospace also supports the delivery of "Learner to World Class" Competitive Edge Supplier Development (CESD) Program.

Aerospace and Defence in Manitoba

The industry in Manitoba provides a diverse range of aerospace and defence manufactured products and components as well as in-service-supports; maintenance-repair-overall (MRO); innovation; research and development; and educational services. The cluster has a unique and growing capability in the research and development, manufacturing, repair, and commercialization of composites. Manitoba is also home to OEM-led, state-of-the-art engine testing, and environmental certification research facilities.

Manitoba Aerospace Member Organizations

Advanced Composite Structures
Aero Recip
Argus Industries
Babcock Canada, Marine & Technology
Boeing Canada
Cadorath Aerospace
Canadian Propeller
Collins Aerospace
Enduron Custom
Fast Air Executive Aviation Services
GE Canada
Illumia Labs
Keewatin Air
KF Defence
Magellan Aerospace Winnipeg
MicroPilot
PAL Aerospace
PropWorks Propeller Systems
Precision ADM
StandardAero

Manitoba Aerospace Associate Members

A. Adams Supply Ltd.
Business Development Bank of Canada
Economic Development Winnipeg
Elasto Proxy Inc.
Ellsworth Adhesives Canada
Encore Metals
EnviroTREC
Global Affairs Canada
Manitoba Institute of Trades and Technology
MDS AeroTest
Neeginan College of Applied Technology
CAHRD Pitblado LLP
RRC Polytech
Royal Aviation Museum of Western Canada Southport
University of Manitoba – TTO
West Canitest R&D Inc. (WestCaRD)
Winnipeg Airports Authority (WAA)

theOAC.ca

Ontario Aerospace Council | 88 Saint Regis Crescent North, Toronto, ON M3J 1Z3
Natasha Gagnon, CEO | 416-616-7554 | natasha.gagnon@theOAC.ca

The Ontario Aerospace Council (OAC) is comprised of approximatively 200 member companies, representing over 70% of the Ontario aerospace industry employment base and spans all tiers, business activities and sizes. Ontario-made aerospace parts from this technology-intensive diversified cluster are used on virtually every passenger aircraft in the world. Our purpose is to enhance recognition of Ontario's capabilities as a leader in global aerospace markets and work together to build greater expertise to assure continued growth and prosperity.

OAC fosters relationships between all stakeholders: industry, academia, researchers, governments and associations to gather and share industry intelligence, identify and facilitate funding as well as being an active catalyst for industry growth. Working collectively and collaboratively with our members and in partnership with government (provincial and federal), we define and implement strategic member programs, initiatives and events in areas including: technology development and adoption, supply chain relationships and readiness, skills development and workplace training.

All Ontario companies and organizations involved in and with the aerospace industry in Ontario are invited to be part of this collaborative effort. This includes OEMs, large companies and SMEs in: aircraft manufacturing (Tiers 1-4); UAS/ UAVs; maintenance, repair and overhaul; ground- based infrastructure; and space. Also included are Ontario organizations that do business with the aerospace industry, i.e.: colleges, universities, research centres, financial institutions and consultants (engineering, business services).

Building Awareness and Recognition in the Global Market

OAC develops and participates in a variety of leading industry events, international trade missions and B2B shows alongside its members to help grow awareness for the specific skills and capabilities offered by Ontario's aerospace industry and help foster increased commercial connections. **We work with major aerospace companies from around the globe to facilitate the growth of their Ontario footprints in terms of supply base and/or R&T initiatives. OAC members benefit from a digital platform geared to promoting their specific array of capabilities and expertise with the added value of an AI powered business matchmaking tool.** Visit aero.b2beematch.com/en to network with Ontario aerospace companies.

Enhancing Education and Skills Development

Working collectively and collaboratively with our members, OAC defines, develops and implements strategic programs designed to target specific areas and needs of our member businesses, actively seeking support through strategic alliances, partnerships or government funding opportunities as well as providing seminars/workshops to address these needs. OAC also supports the talent pipeline by offering annual scholarships for aerospace studies.

OAC's COAST Training program offers innovative courses for aerospace and aviation industry employees and managers who want to build and enhance the skills that are in high demand in today's workplaces. These courses include online modules, sessions facilitated by subject matter experts, individual and group practicums, and experiential learning. Visit oaccoasttraining.ca to learn more.

Building the Ontario Aerospace Research and Technology Community

OAC's Research & Technology Committee is comprised of representatives from government, academia, OEMs, Tier-1 suppliers and SME. Its mission is to serve our community by bringing together organizations from different levels of the aerospace technology and supply chain to facilitate meaningful and directed collaborations that will result in enhanced competitiveness and capability across the Ontario aerospace sector.

Participate in OAC's flagship event, Beyond the Barriers R&T Days, to engage, collaborate and innovate with the Ontario aerospace industry.

1156406 Ontario Inc. DBA Universal Precision Technology

universaltoolanddie.com

350 Dosco Drive, Stoney Creek, ON L8E 2N5 | 905-389-1610
Nick Dobrea, President & CEO | nickdobrea@universalprecisiontechnology.com | Cell: 905-512-5949

Universal has established an irrefutable reputation in the precision manufacturing industry.

Within our 55,000-sq.ft. facilities, we house state of the art equipment and technology such as multi-axis CNC mills/lathes, wire and die sink EDMs and Mill turn equipment, allowing us the opportunity to meet current and future customer demands throughout North America for the aerospace, aircraft, military and optical industries.

Working with a variety of materials we offer our clientele complete solutions to their complex requirements including but not limited to precision machining of components, prototyping, full production runs, kitting and assembly.

At Universal our accomplished personnel are dedicated to providing continuous improvements to meet our customers high-quality standards, exceptional service and consistent on time delivery. We are ISO 9001:2015 / AS9100 D / CGP Registered.

Products & Services: Aircraft Structures & Sub-assembly; Aluminum; Component Manufacturing & Processing; Landing Gear Systems & Components; Machining; Propellers & Equipment; Precision Machining/Polishing & Deburring; Satellites, Satellite Systems, Components & Software; Specialty Alloys; Stainless Steel; Sub-assembly; Tool Design & Tooling Fabrication; Transmission Systems & Components; Turbine Blades

---

Comtek Advanced Structures

comtekadvanced.com

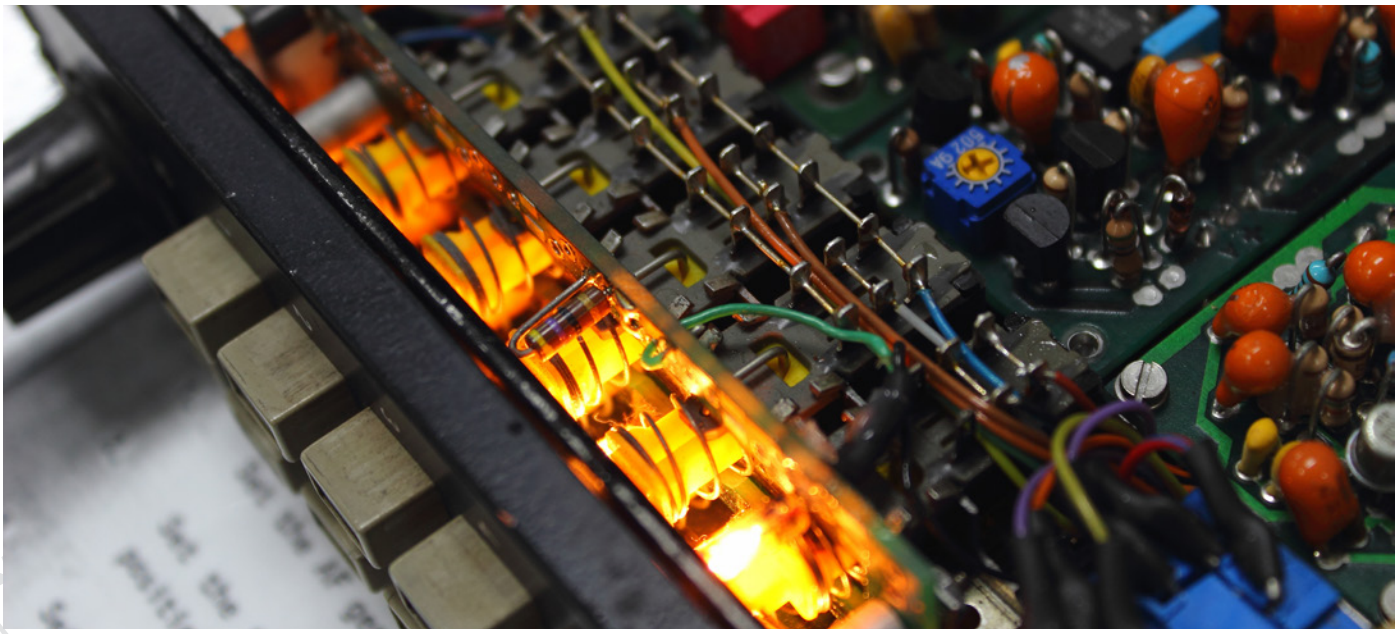
1360 Artisans Court, Burlington, ON L7L 5Y2 | 905-331-8121
Robin Lovell, President | rlovell@comtekadvanced.com

Comtek Advanced Structures is a leading supplier of composite components to business jet, regional aircraft, and aero-engine markets. Leveraging years of experience, a full engineering team and a state-of-the-art facility, Comtek is capable of fabricating virtually any composite or composite/metallic structure.

Comtek also supports airline operators and MROs with component repair services and aftermarket floor panels. We offer structural repair capabilities and replacement/upgrade floor panels on regional aircraft including E-Jet, ERJ, CRJ, Dash 8, and ATR. As a Design Approval Organization, we are able to repair damage well beyond typical SRM limits.

Products & Services: Aircraft Structures & Sub-assembly; Component Manufacturing & Processing; Flight Control Repair & Overhaul; Interior Panels

---



Company index / Index des entreprises

1156406 Ontario Inc. DBA Universal Precision Technology 94
ABB Inc. 33
Acrolab Ltd. 33
Aéro Montréal 89
Aerosystems International Inc. 34
AIAC Pacific 88
Airbus 34
Alphacasting 35
Anodyne Electronics Manufacturing Corp. 35
Apex Industries Inc. 35
Asco Aerospace Canada Ltd. 36
Atlantic Canada Aerospace and Defence Association (ACADA) 91
Avior Integrated Products Inc. 36
Aviya Aerospace Systems 37
Babcock 38
Bell Textron Canada Ltd. 39
Besnovo Technologies 40
Boeing Canada Operations Ltd. 38
Bombardier 39
Brenntag Lubricants Canada 40
Burloak Technologies Inc. 41
CAE Inc. 41
Calian, Advanced Technologies 42
Canadian Council for Aviation & Aerospace (CCAA) 87
CanRep Inc. 42
CCX Technologies 42
CE3 Electronics Inc. 91
CEL Aerospace Test Equipment Ltd. 43
Celestica 43
Centum T&S 43
Certification Center Canada (3C) 44
CFN Consultants 44
Chorus Aviation Inc. 45
CMC Electronics 45
Collins Aerospace 46
Comtek Advanced Structures 94
Conair Group Inc. 47
Contextere 46
CryptoMill Cybersecurity Solutions 47
Cyclone Manufacturing Inc. 48
DART Aerospace 49
De Havilland Aircraft of Canada Limited 48
Dellcom Aerospace 49
DGI Supply – A DoALL Company 88
Diamond Aircraft Industries 50
Dominant Information Solutions Canada Inc. (DISC) 50
Elisen & Associés Inc. 51
Fasken Martineau Dumoulin LLP 51
Field Aerospace 52
Firan Technology Group Corporation 52
Flexibülb Inc. 53
Flying Whales Quebec 53
Garrtech Inc. 53
Gastops Limited 54
GE Aerospace 54
General Dynamics Mission Systems–Canada 54
Global Partner Solutions Inc. 55
Harbour Air Aerospace Services 55
Héroux-Devtek Inc. 56
Hess Aerospace and Defense Ltd. 56
HICO Canada Inc. as part of HICO Group of Companies 57
Horizon Aircraft 57
I4C Global Inc. Aerospace Division 58
IMP Aerospace & Defence 58
KF Aerospace 59
KPMG LLP 59
L3Harris Technologies 59
LaFlesche Inc. 60
Latecoere Aerostructures Canada (Avcorp Industries) 61
Latecoere Interconnection Systems 60
LATESYS – AMRIKART (Groupe ADF) 61
Leonardo Canada Co. 62
Liburdi Turbine Services 62
Limosa Group Inc. 63
Little Lakes Machine & Tool Co. 63
Lockheed Martin Canada 63
M1 Composites Technology Inc. 64
Magellan Aerospace 64
Manitoba Aerospace 92
Mannarino Systems & Software Inc 65
Marinvent Corporation 65
Maritime Launch Services 66
Marshall Canada 66
MBS Techservices Inc. 66
MDS Gas Turbine Engine Solutions 67
MHI Canada Aerospace, Inc. 67
MTU Maintenance Canada Ltd. 68
National Research Council of Canada 68
Noreast Electronics Co. Ltd. 69
North American Aerospace Corporation 69
Ontario Aerospace Council 93
PAL Aerospace 69
Parabellum Communication Inc. 70
Paradigm Shift Technologies Inc. 70
Patlon Aircraft & Industries Limited 71
Pennant Canada Limited – Part of Pennant International Group Plc 70
PointMan Canada Ltd 71
Pole Air Aviation Inc. 72
Pratt & Whitney Canada 72
Precision ADM Inc. 72
Promark Electronics 73
ProShop 89
Pyrotek Aerospace Ltd. 73
RaceRocks 3D Inc. 73
Rasakti Inc. 74
Roland Berger Inc. 74
Rolls-Royce Canada Limited 74
Saab Canada, Inc. 75
Safran 75
Saxon Aerospace Inc. 76
Scholer Industriel inc. 76
Services Conseils AIGS inc 76
Sonovision Canada Inc. 77
Southport Aerospace Centre Inc. 77
Space Engine Systems 78
StandardAero 78
STELIA Aerospace North America (STENA) 78
TDM Technical Services 79
Terminal & Cable TC Inc. 79
Thales Canada Inc 79
Top Aces 80
Tronosjet Maintenance Inc. 80
Tulmar Safety Systems Inc. 80
United Performance Metals 81
VAC Developments Ltd. 81
VACS Ltd. 82
Vibra Finish 82
WāVv 83
WG Group 83
Xiphos Systems Corporation 83

MTU Aero Engines

DRIVEN BY MISSIONS OF TOMORROW.

Performance • Reliability • Confidence

Years of commercial and military experience as well as extensive capability through our full service network make MTU Maintenance Canada your dependable partner to ensure mission success!

www.mtu.de

Follow us: